

512

The solution of lubricating oil system



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ZHEJIANG DINSI MACHINERY & ELECTRONIC CO.,LTD



BRAND BASED ON QUALITY,
SERVICE ACHIEVE THE MARKET!

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SERVICE ACHIEVE THE MARKET!**

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ZHEJIANG DINSI MACHINERY & ELECTRONIC CO.,LTD.



SERVICE ACHIEVE THE MARKET!



Attestation of Conformity
No. NB 10 01 61208 009

Holder of Certificate: **ZHEJIANG DINSI MACHINERY & ELECTRONIC CO., LTD**
No. 5 Wenhua East Road
Hardware Machinery Industry Area West
321001 Zhejiang
PEOPLE'S REPUBLIC OF CHINA

Product: **Cable reels**

Model(s): **L14637 X (3/4" - 3/8", stands for the length of PVC cable); L14647 X (3/4" - 1/8", stands for the length of rubber cable)**

Parameters:

Rated voltage	220V AC
Rated frequency	50Hz
Rated input	max 2700W (cable fully extended); max 1000W (cable fully retracted)
Cable	HSY02P 301.5 mm ² (J 14637 X); HSY02P 301.5 mm ² (J 14647 X)
Protection class	IP 20
Degree of protection	ordinary

Tested according to: **EN 61249-1:2008**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive (2006/95/EC) relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the essential protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes covered.

Test report no.: **T0410078402-00**

Date: **2015-01-27**

CE

Page 1 of 2

EC-Attestation of Conformity
No. NB 07 01 61208 007

Holder of Certificate: **ZHEJIANG DINSI MACHINERY & ELECTRONIC CO., LTD**
No. 5 Wenhua East Road
Hardware Machinery Industry Area West
321001 Zhejiang
PEOPLE'S REPUBLIC OF CHINA

Product: **Drills**

Model(s): **M2300, DSM3500**

Parameters:

Rated voltage	230V~
Rated frequency	50Hz
Protection class	IP 20
Degree of protection	ordinary
Rated input	1000W

Tested according to: **EN 61029-1:2012/2009**

This EC-Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive (2006/95/EC) relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the essential protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes covered.

Test report no.: **T0400091003**

Date: **2007-01-10**

CE

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant provisions have to be observed.

Page 1 of 1

CERTIFICATE
No. Z1A 10 01 61208 010

Holder of Certificate: **ZHEJIANG DINSI MACHINERY & ELECTRONIC CO., LTD**
No. 5 Wenhua East Road
Hardware Machinery Industry Area West
321001 Zhejiang
PEOPLE'S REPUBLIC OF CHINA

Product: **Cable reels**

Model(s): **L14637 X (3/4" - 3/8", stands for the length of PVC cable); L14647 X (3/4" - 1/8", stands for the length of rubber cable)**

Parameters:

Rated voltage	220V AC
Rated frequency	50Hz
Rated input	max 2700W (cable fully extended); max 1000W (cable fully retracted)
Cable	HSY02P 301.5 mm ² (J 14637 X); HSY02P 301.5 mm ² (J 14647 X)
Protection class	IP 20
Degree of protection	ordinary

Tested according to: **EN 61249-1:2008**

This product meets the safety and health requirements of the German Equipment and Product Safety Act section 7 subsection 1 sentence 2 (GPSG). The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes covered.

Test report no.: **T0410078402-00**

Valid until: **2015-01-26**

Date: **2015-01-27**

Page 1 of 2

Certificate of Compliance

Certificate: **1041790** Master Contract: **240310**

Project: **1101790** Date issued: **April 25, 2008**

Issued to: **Zhejiang Dinsi Machinery & Electronics Co., Ltd**
No. 5 Wenhua East Road
Hardware Machinery Industry Area West
Zhejiang 321001
CHINA

Attention: **Mr. Linbiao Shi**

The products listed below are eligible to bear the CS4 Mark shown with adjacent indicators "C" and "US".

Issued by: **Paul W. Chen, AGC**

Authorized by: **Fred Spiek 'P' Eng**
Global Manager, China

PRODUCTS

CLASS 1811: **TOOLS - Portable**
CLASS 1811: **TOOLS - Portable** (Certified to US Standards)

Requests 2003 Prices, used, converted, grounded: Models DSM3500, ME2300; Rated 120 V, 60 Hz, 1200 W, 500 rpm.

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 746-1-01	Safety of portable electric tools - Part 1: General Requirements
CAN/CSA C22.2 No. 746-2-01-05	Safety of portable electric tools - Part 2: Particular requirements for magnetic drill presses
UL 746-1-01	Safety of portable electric tools - Part 1: General Requirements
UL 746-2-01-05	Safety of portable electric tools - Part 2: Particular requirements for magnetic drill presses

The "C" and "US" notations adjacent to the CS4 Mark signify that the production has been evaluated in accordance with the applicable CSA and UL standards. Products that are in Canada and the US markets, must also comply with the applicable provisions of the Canadian and US standards. The "C" and "US" notations are not required for products that are not in the Canadian and US markets. The "C" and "US" notations are not required for products that are not in the Canadian and US markets.

Page 1 of 2

**BRAND BASED ON QUALITY,
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ZHEJIANG DINSI MACHINERY & ELECTRONIC CO.,LTD.



ZheJiang Dinsi Machinery & Electronic Co., Ltd. is a leading and professional manufacturing export-oriented enterprise specialized in developing and manufacturing pneumatic, hydraulic and electronic machinery products for auto garage equipment and maintenance work shop, automotive dealers, transmission shops, Industrial work shop and production area. Located near the famous hardware production area of YongKang Zhejiang province, In the past years We have built stable O.E.M. business relation with several famous companies notably in USA and Europe and have achieved worldwide certification CE ,GS and CSA etc., to ensure wide export of our products to North and South America, Europe, Australia, Middle East and Asia.

Through the development in many years, we satisfied to agent the international famous brand RAASM, PIUSI and BADGER. Now we have developed several main products lines. Our production range includes Lubrication equipment for automotive garage equipment and industrial use, waste oil receivers, drainers and vacuum suction drainers, air operated pumps for oil and grease, oil and grease open and closed hose reel, transfer pumps, oil dispensing kits, exhaust emission system, air hose reels, water hose reels, cable reels, accessories and so on. All of they are widely applied in automobile industry, port, workshop assembly line, construction, electric power industry, chemical industry, engineering machinery, mining area, vehicle service, center of rapid oil change, metallurgy, shipyard, electric power tools and paper industry.

Since 2006, we set out the management of production with ERP software and ISO9001:2000 quality system. And we succeed in improving the quality by the introduction of foreign technology from the United States, Italy and France. We pay attention to the building of enterprise culture and quality-oriented education for the staffs. Our duty is "Brand based on quality, constantly striving to become stronger, innovating boldly, striving for excellence, benefiting the community."

We not only supply quality products to our customers but try to improve our after service. We are pleased to assist the users to solve any problem on the use of our products.

We warmly welcome you to contact us, look forward to cooperating with you and create a mutually beneficial long-term relationship in the future.

FOR AIR / WATER



ECONOMICAL HOSE REELS WITH GUIDE ARM

Page **05-06**



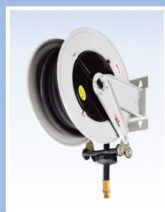
DUAL PURPOSE HOSE REELS

Page **07-08**



HEAVY DUTY HOSE REELS WITH DUAL ARM

Page **09**



HEAVY DUTY HOSE REELS WITH DUAL ARM

Page **10-14**



ABS ENCLOSED HOSE REELS

Page **15**



STEEL ENCLOSED HOSE REELS

Page **16-18**



ECONOMICAL HOSE REELS

Page **19-20**



SEMI-ENCLOSED ECONOMICAL HOSE REELS

Page **21**



HAND CRANK HOSE REELS

Page **22**



HAND CRANK HOSE REELS

Page **23**



DUAL HYDRAULIC HOSE REELS

Page **24**



CENTRAL VACUUM CLEANER SYSTEM

Page **25**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



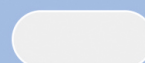
RAL3020



RAL5017



RAL1004



RAL7035

driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to its worldwide reputation as the most trusted hose reel.

SIGNATURE FEATURES

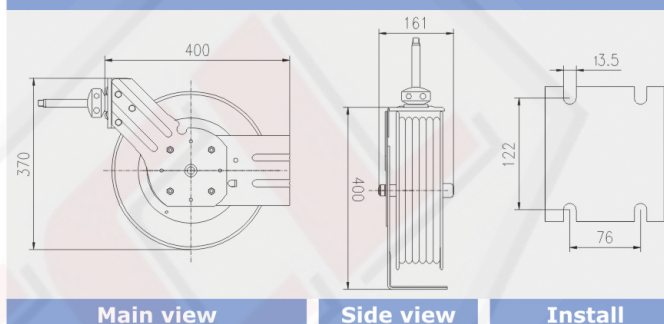
Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation



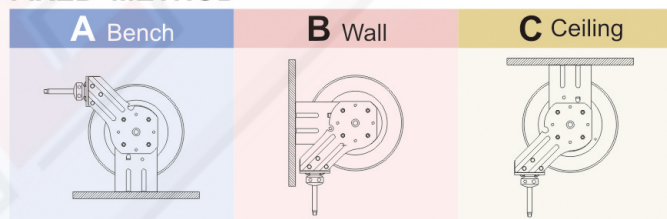
D310 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3105102.010	10m	1/4"	E J	20Bar	F1/4" G	M1/4" G
D3105104.008	8m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3105104.010	10m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3101204.010	10m	3/8"	B	20Bar	F3/8" G	M3/8" G

E Rubber Plastic J EPDM B PVC



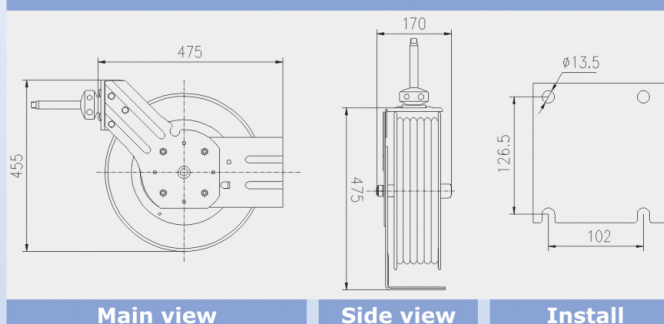
FIXED METHOD



D320 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3205102.015	15m	1/4"	E J	20Bar	F1/4" G	M1/4" G
D3205104.015	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3205106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D3201204.015	15m	3/8"	B	20Bar	F3/8" G	M3/8" G
D3265106.012	12m	1/2"	E J	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM B PVC



POSSIBLE FIELDS OF APPLICATION

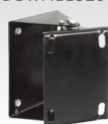
Air/Water Services
Pneumatic Tools
Washdown
Lubrication
Chemical Fluid Transfer
General Industrial
Manufacturing Plants & Facilities
Maintenance, Repair & Operations
Automotive & Fleet Service Centers

OPTIONAL

DSWM11310



DSWM11320



DSWM11330



SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation

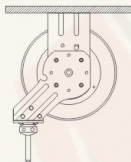
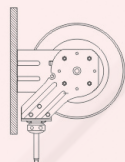
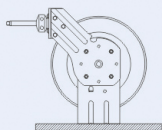


FIXED METHOD

A Bench

B Wall

C Ceiling

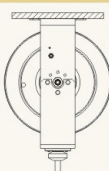
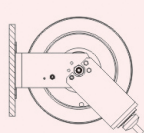
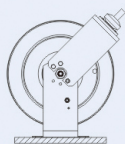


FIXED METHOD

A Bench

B Wall

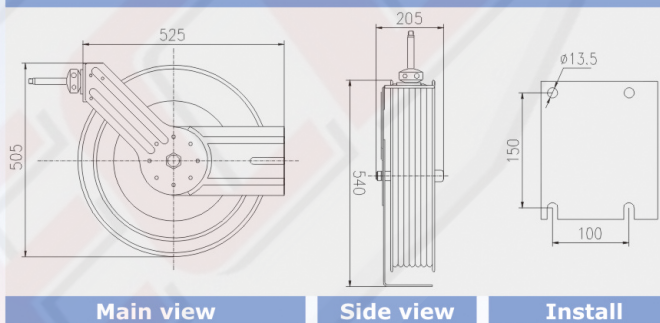
C Ceiling



D330 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3305104.020	20m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3305106.015	15m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D3301204.020	20m	3/8"	B	20Bar	F3/8" G	M3/8" G
D3301206.015	15m	1/2"	B	20Bar	F1/2" G	M1/2" G
D3365104.030	30m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3365106.020	20m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D3361204.030	30m	3/8"	B	20Bar	F3/8" G	M3/8" G
D3361206.020	20m	1/2"	B	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM B PVC

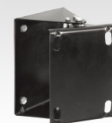


OPTIONAL

DSWM11310



DSWM11320



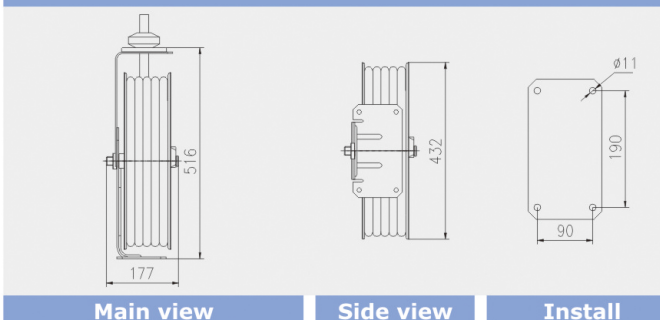
DSWM11330



D350 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3505102.012	12m	1/4"	E J	20Bar	F1/4" G	M1/4" G
D3565104.015	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D3505106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D3565106.015	15m	1/2"	E J	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM



driven hose reels are a combination of two hose reels in one compact assembly. They are perfect for applications in which two sources are needed to get the job done when space is a critical factor. The single mounting base creates stability and adds to the convenience of one mounting pattern. This series is also available in air hose/electrical cord combinations.


SIGNATURE FEATURES

- Professional grade heavy duty steel construction
- Durable proprietary powder coat finish
- CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
- Compact two reel assembly for dual hose applications, each reel operates independently
- Guide arm adjusts to wall, floor & overhead positions
- Single expanded, 1/4" steel mounting base for increased stability & space efficiency

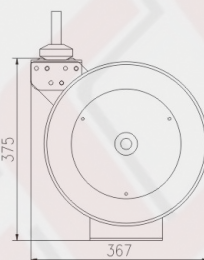
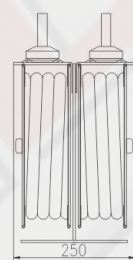
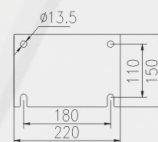
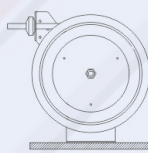
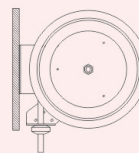
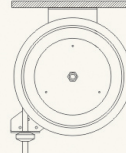

POSSIBLE FIELDS OF APPLICATION

- Air/Water Services
- Pneumatic Tools
- Washdown
- Lubrication
- Chemical Fluid Transfer
- General Industrial
- Manufacturing Plants & Facilities, Maintenance, Repair & Service Centers
- Compact two reel assembly for dual hose applications, each reel operates independently
- Guide arm adjusts to wall, floor & overhead positions
- Single expanded, 1/4" steel mounting base for increased stability & space efficiency

DB310 SERIES

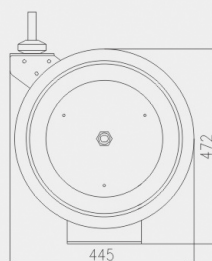
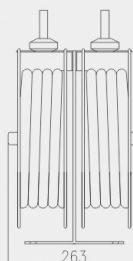
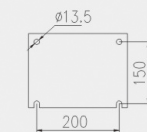
Item	Length	I.D.	Material	W.P.	Connection Inlet	Outlet
DB3105102.010	10mx21/4"	E	J	20Bar	F1/4" G	M1/4" G
DB3105104.008	8mx2 3/8"	E	J	20Bar	F3/8" G	M3/8" G
DB3105104.010	10mx23/8"	E	J	20Bar	F3/8" G	M3/8" G
DB3101204.010	10mx23/8"		B	20Bar	F3/8" G	M3/8" G

E Rubber Plastic J EPDM B PVC


Main view

Side view

Install
FIXED METHOD
A Bench

B Wall

C Ceiling

DB320 SERIES

Item	Length	I.D.	Material	W.P.	Connection	
					Inlet	Outlet
DB3205102.015	15mx21/4"	E	J	20Bar	F1/4" G	M1/4" G
DB3205104.015	15mx23/8"	E	J	20Bar	F3/8" G	M3/8" G
DB3205106.010	10mx21/2"	E	J	20Bar	F1/2" G	M1/2" G
DB3201204.015	15m2x3/8"		B	20Bar	F3/8" G	M3/8" G

E Rubber Plastic J EPDM B PVC


Main view

Side view

Install

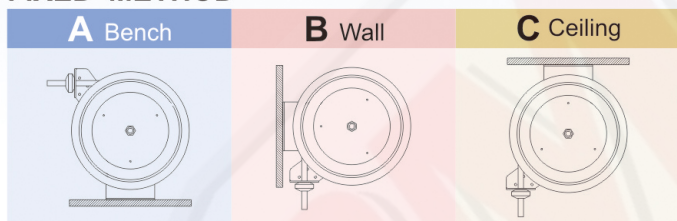
driven air hose/electric cord reels are two reels in one compact assembly. They are perfect for applications that require pneumatic air and an electrical power feed. The single expanded mounting base creates stability and adds to the convenience of one mounting pattern. This series is also available in dual hose combinations.

SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Compact two reel assembly for air/electric applications, each reel operates independently
Guide arm adjusts to wall, floor & overhead positions
Single expanded, 1/4" steel mounting base for increased stability & space efficiency



FIXED METHOD



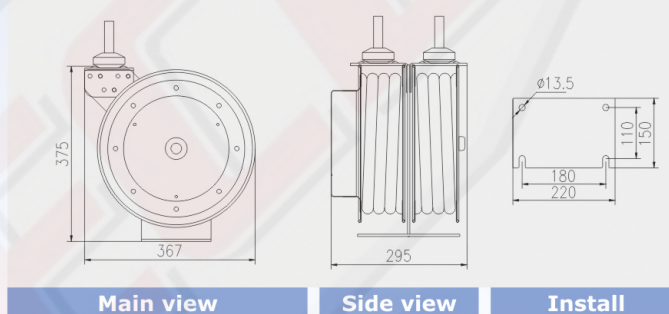
POSSIBLE FIELDS OF APPLICATION

Air/Water Services
Pneumatic Tools
Washdown
Lubrication
Chemical Fluid Transfer
General Industrial
Manufacturing Plants & Facilities, Maintenance, Repair & Service Centers

DL310 SERIES

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DL3100366.010	10m 10m	8mm 3x2.5mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3100368.010	10m 10m	8mm 4x2.5mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3100369.010	10m 10m	8mm 4x4mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3105166.010	10m 10m	3/8" 3x2.5mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP
DL3105168.010	10m 10m	3/8" 4x2.5mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP
DL3105169.010	10m 10m	3/8" 4x4mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP

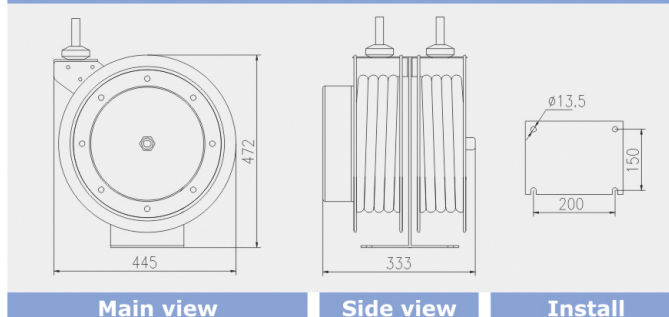
A PU J EPDM



DL320 SERIES

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DL3200366.020	20m 20m	8mm 3x2.5mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3200368.020	20m 20m	8mm 4x2.5mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3200369.020	20m 20m	8mm 4x4mm ²	A	20Bar	F1/4" G	M1/4" G CURRENT:25AMP
DL3205166.152	15m 20m	3/8" 3x2.5mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP
DL3205168.152	15m 20m	3/8" 4x2.5mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP
DL3205169.152	15m 20m	3/8" 4x4mm ²	J	20Bar	F3/8" G	M3/8" G CURRENT:25AMP

A PU J EPDM



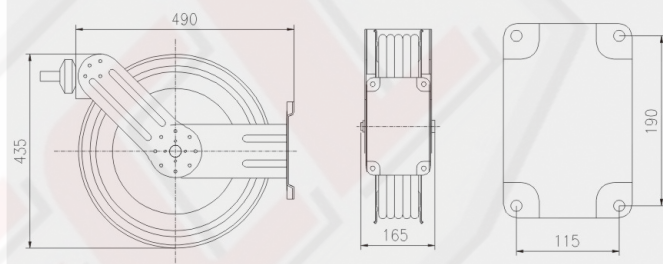
Driven hose reels are the toughest hose reels in the spring driven line. The extra large chassis with dual pedestal-style arms provides triple axle support while reducing vibration and strengthening the structural integrity of the reel. Making it perfect for off-road applications that demand reliability in the most abusive and demanding environments.



D510 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5105104.015	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5105106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D5101204.015	15m	3/8"	B L	20Bar	F3/8" G	M3/8" G

E Rubber Plastic J EPDM B PVC L L.P. GAS HOSE



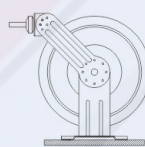
Main view

Side view

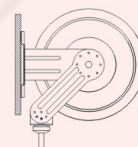
Install

FIXED METHOD

A Bench



B Wall



C Ceiling



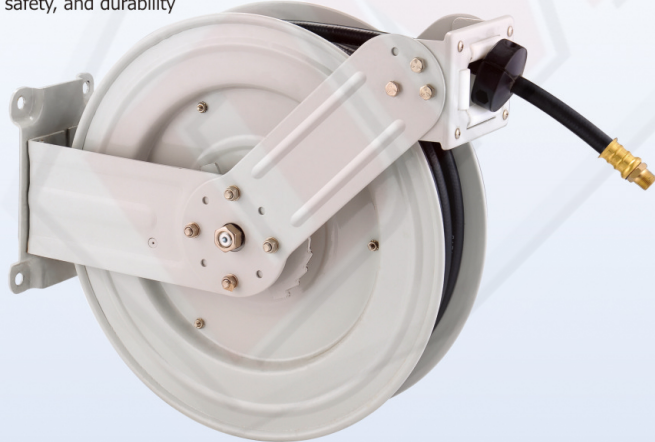
OPTIONAL



DSWM5161

SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary CPC™ powder coat finish
CNC robotically spun and ribbed discs provide strength, safety, and durability



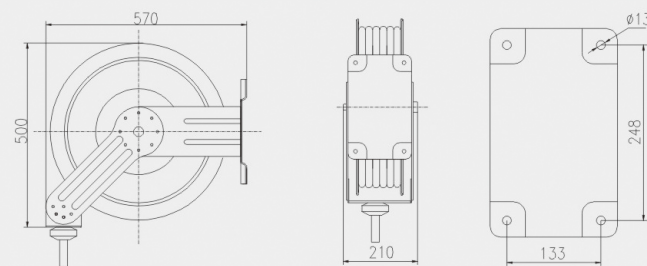
POSSIBLE FIELDS OF APPLICATION

Air/Water services
Pneumatic Tools
Washdown
Lubrication
Fuel Delivery
Chemical Fluid Transfer
General Industrial
Manufacturing Plants
Lube Skids & Trucks
Service/Mechanic/Utility Vehicles
Mining, Construction & Railroad operations
Automotive, Fleet & Aircraft Maintenance

D520 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5205104.020	20m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5205104.030	30m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5205106.020	20m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D5201204.030	30m	3/8"	B L	20Bar	F3/8" G	M3/8" G
D5201206.020	20m	1/2"	B L	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM B PVC L L.P. GAS HOSE

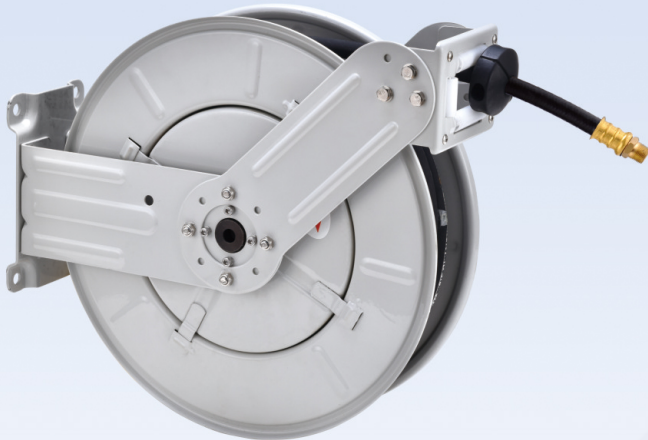


Main view

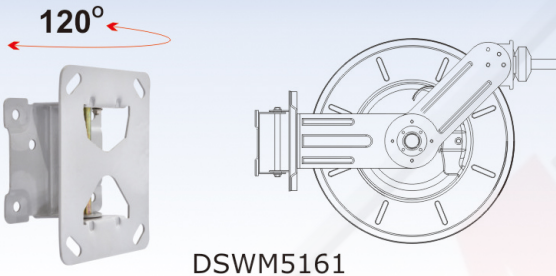
Side view

Install

driven hose reels are the toughest hose reels in the spring driven line. The extra large chassis with dual pedestal-style arms provides triple axle support while reducing vibration and strengthening the structural integrity of the reel. Making it perfect for off-road applications that demand reliability in the most abusive and demanding environments.



OPTIONAL



SIGNATURE FEATURES

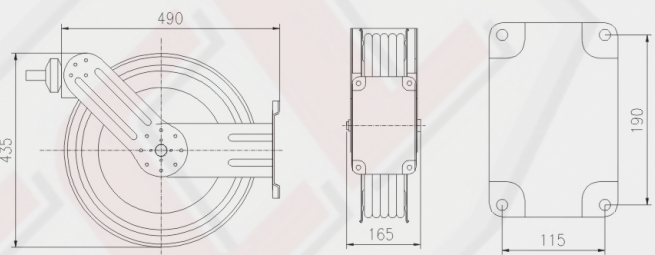
Professional grade heavy duty steel construction
Durable proprietary CPC™ powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability



D540 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5405104.015	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5405104.018	18m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5405106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D5405106.015	15m	1/2"	E J	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM



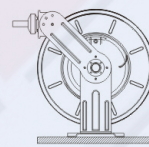
Main view

Side view

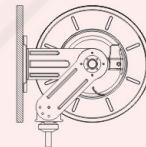
Install

FIXED METHOD

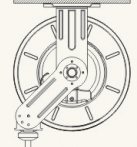
A Bench



B Wall



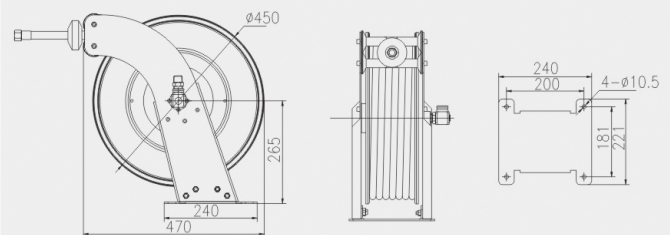
C Ceiling



D550 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5505104.020	20m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D5505106.018	18m	1/2"	E J	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM



Main view

Side view

Install

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

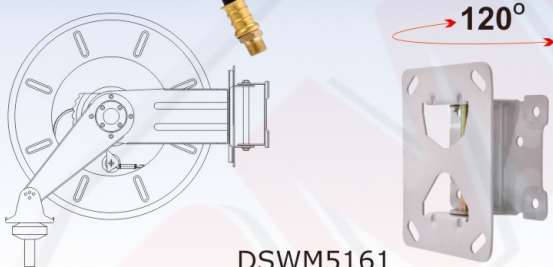
The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



OPTIONAL



DSWM5161

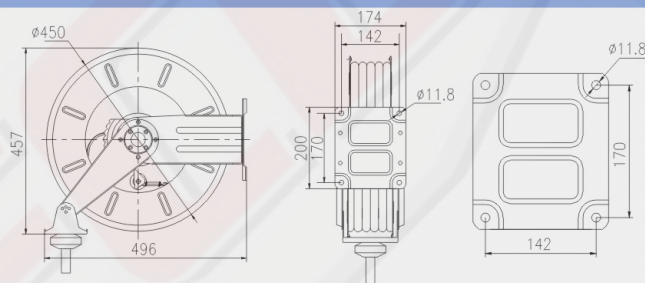


Optional: lateral protective covers, flexible hose for the connection to the system, revolving stand, 4-rollers hose guide, additional bracket for a quick fixing of the hose reel.

D610 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D6105104.015	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D6105104.018	18m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D6105106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D6105106.015	15m	1/2"	E J	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM



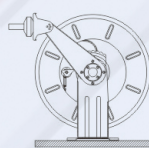
Main view

Side view

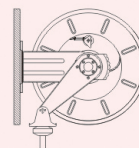
Install

FIXED METHOD

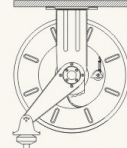
A Bench



B Wall



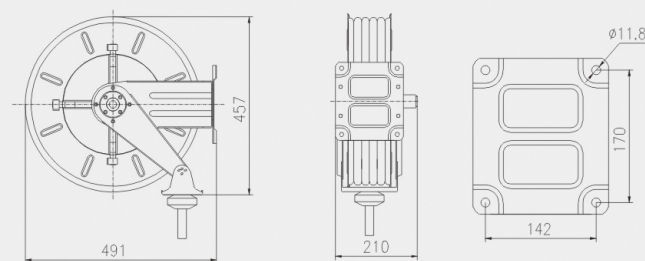
C Ceiling



D618 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D6185104.015	15m	3/8"	E J L	20Bar	F3/8" G	M3/8" G
D6185104.018	18m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D6185106.010	10m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D6185106.015	15m	1/2"	E J L	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM L L.P. GAS HOSE



Main view

Side view

Install

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

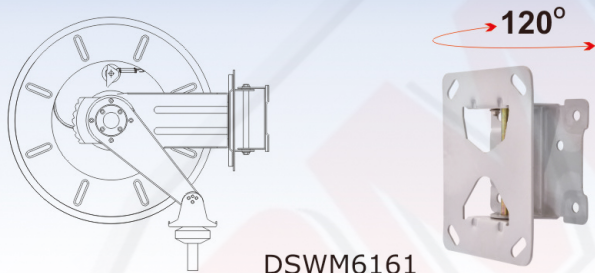
The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



OPTIONAL



DSWM6161

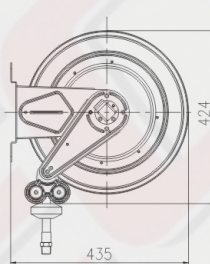


Optional: lateral protective covers, flexible hose for the connection to the system, revolving stand, 4-rollers hose guide, additional bracket for a quick fixing of the hose reel.

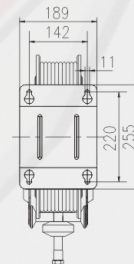
R620 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R620205.5120	20m	8mm	A	20Bar	F1/4" G	M1/4" G
R620306.5115	15m	3/8"	E U	20Bar	F3/8" G	M3/8" G
R620308.5110	10m	1/2"	E U	20Bar	F1/2" G	M1/2" G
R620206.1215	15m	3/8"	B L	20Bar	F3/8" G	M3/8" G
R620208.1210	10m	1/2"	B L	20Bar	F1/2" G	M1/2" G

E Rubber Plastic U EPDM B PVC A PU L L.P. GAS HOSE



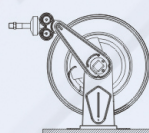
Main view



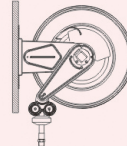
Side view

FIXED METHOD

A Bench



B Wall



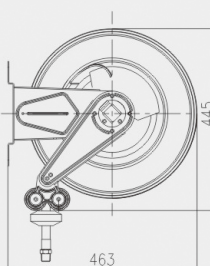
C Ceiling



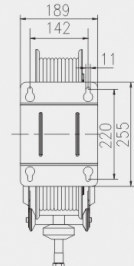
R630 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R630206.5115	15m	3/8"	E U	20Bar	F3/8" G	M3/8" G
R630208.5110	10m	1/2"	E U	20Bar	F1/2" G	M1/2" G
R630206.1215	15m	3/8"	B L	20Bar	F3/8" G	M3/8" G
R630208.1210	10m	1/2"	B L	20Bar	F1/2" G	M1/2" G

E Rubber Plastic U EPDM B PVC L L.P. GAS HOSE



Main view



Side view

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

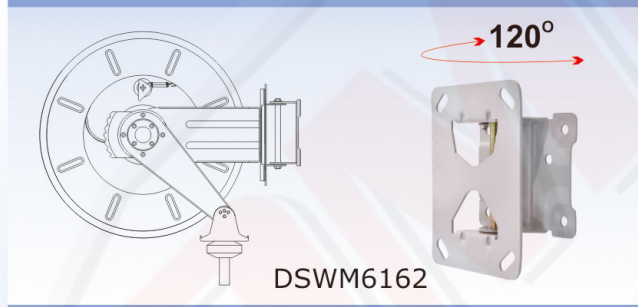
The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



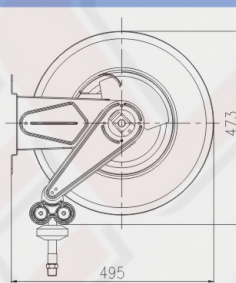
OPTIONAL



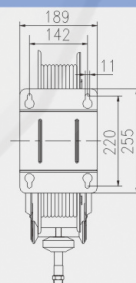
R640 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R640206.5115	15m	3/8"	E U L	20Bar	F3/8" G	M3/8" G
R640206.5120	20m	3/8"	E U	20Bar	F3/8" G	M3/8" G
R640208.5115	15m	1/2"	E U L	20Bar	F1/2" G	M1/2" G

E Rubber Plastic U EPDM L L.P. GAS HOSE



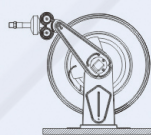
Main view



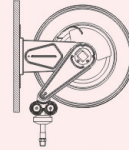
Side view

FIXED METHOD

A Bench



B Wall



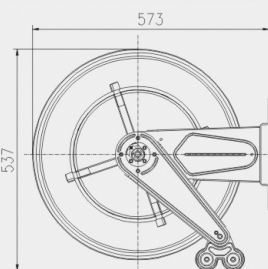
C Ceiling



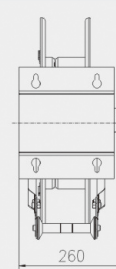
R650 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R650208.5120	20m	1/2"	E U	20Bar	F1/2" G	M1/2" G
R650212.5110	10m	3/4"	E U	20Bar	F3/4" G	M3/4" G
R650216.5108	8m	1"	E U	20Bar	F1" G	M1" G

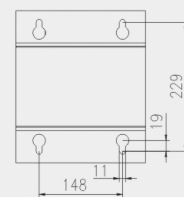
E Rubber Plastic U EPDM



Main view



Side view



Install

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

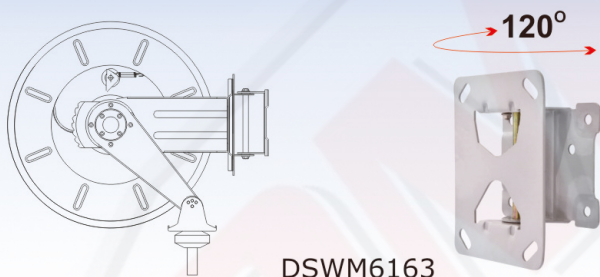
The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



OPTIONAL



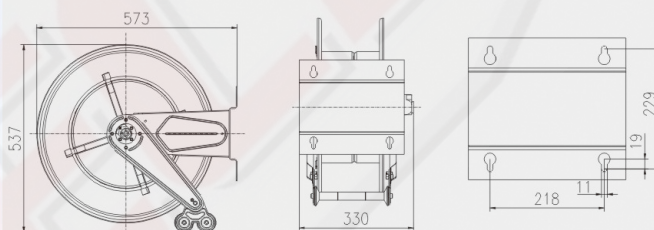
DSWM6163



R660 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R660208.5130	30m	1/2"	E J	20Bar	F1/2" G	M1/2" G
R660212.5115	15m	3/4"	E J	20Bar	F3/4" G	M3/4" G
R660212.5120	20m	3/4"	E J	20Bar	F3/4" G	M3/4" G
R660216.5115	15m	1"	E J	20Bar	F1" G	M1" G

E Rubber Plastic J EPDM



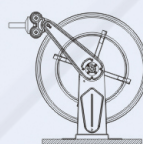
Main view

Side view

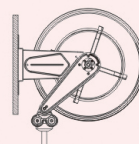
Install

FIXED METHOD

A Bench



B Wall



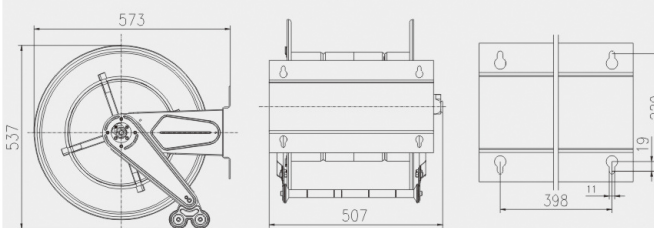
C Ceiling



R670 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R670212.5130	30m	3/4"	E J	20Bar	F3/4" G	M3/4" G
R670212.5140	40m	3/4"	E J	20Bar	F3/4" G	M3/4" G
R670216.5120	20m	1"	E J	20Bar	F1" G	M1" G

E Rubber Plastic J EPDM



Main view

Side view

Install



ABS

engineering
plastics

High-strength ABS
engineering
plastics cover



Simple quick stuck bracket

The quick stuck bracket can be
fixed to the walls or ceilings easily



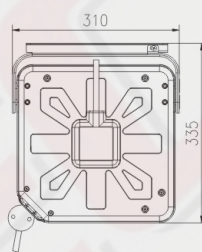
Product features:

ABS Plastic outer casing.
Complete with pivot bracket.
Provided with hose ratchet stop device
Easily removable if constant traction is required.
Fully enclosed structure, light, anti dust and corrosion resistance
Special material coil spring, pull close freely
Brass joint and durable

R920 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R920204.0210	10M	1/4"	A E	20Bar	F1/4" G	M1/4" G
R920205.0208	8M	5/16"	A E	20Bar	F1/4" G	M1/4" G
R920205.0210	10M	5/16"	A E	20Bar	F1/4" G	M1/4" G

A PU E Rubber Plastic



Main view



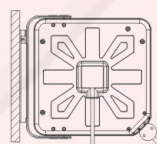
Side view



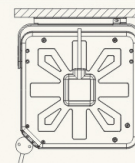
Install

FIXED METHOD

B Wall



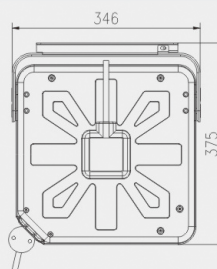
C Ceiling



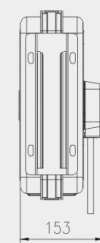
R930 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R930204.0215	15M	1/4"	A E	20Bar	F1/4" G	M1/4" G
R930205.0212	12M	5/16"	A E	20Bar	F1/4" G	M1/4" G
R930205.0215	15M	5/16"	A E	20Bar	F1/4" G	M1/4" G
R930206.3110	10M	3/8"	A E	20Bar	F3/8" G	M3/8" G

A PU E Rubber Plastic



Main view



Side view



Install

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded

and coated with electrostatic polyester powder resistant to UV rays. The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The fixing brackets can be assembled in three different positions on the hose reel to allow wall, ceiling or floor mounting

The range consists of several models according to hose diameters and lengths. At request, models equipped with special hoses can be supplied.

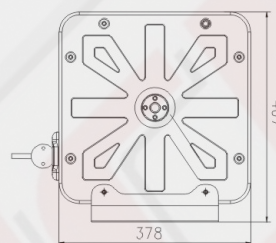
Optional: flexible hose for the connection to the system, revolving stand, additional bracket for a quick fixing of the hose reel.



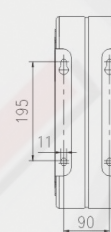
R950 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R950305.0220	20M	5/16"	A	20Bar	F1/4" G	M1/4" G
R950306.5110	10M	3/8"	E U	20Bar	F3/8" G	M3/8" G
R950306.1215	15M	3/8"	B	20Bar	F3/8" G	M3/8" G

E Rubber Plastic U EPDM B PVC A PU

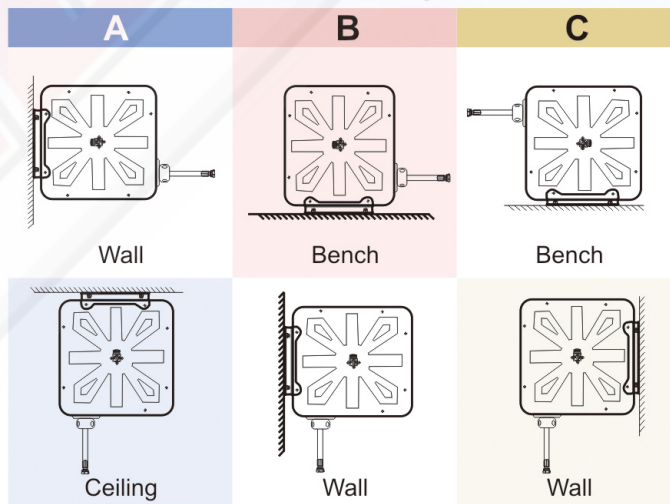


Main view



Side view

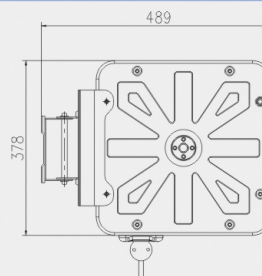
FIXED METHOD



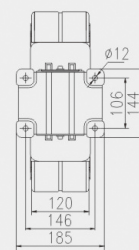
OPTIONAL



DSWM9511



Main view



Side view

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded

and coated with electrostatic polyester powder resistant to UV rays. The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The fixing brackets can be assembled in three different positions on the hose reel to allow wall, ceiling or floor mounting

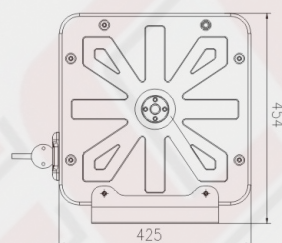
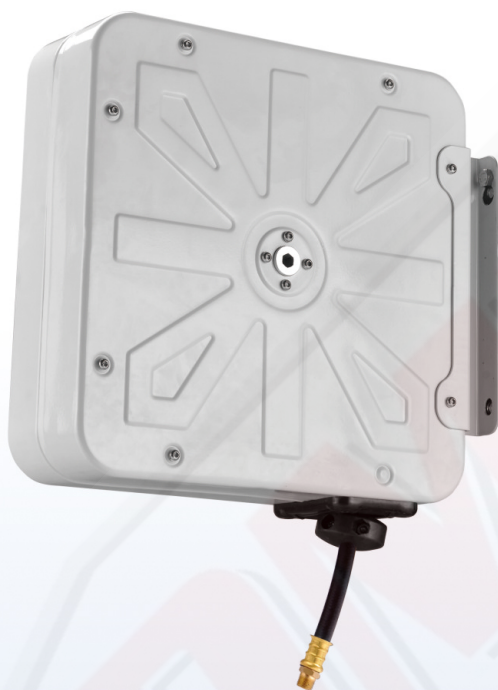
The range consists of several models according to hose diameters and lengths. At request, models equipped with special hoses can be supplied.

Optional: flexible hose for the connection to the system, revolving stand, additional bracket for a quick fixing of the hose reel.

R960 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R960205.0215	15m	5/16"	A	20Bar	F1/4" G	M1/4" G
R960205.0220	20m	5/16"	A	20Bar	F1/4" G	M1/4" G
R960206.5112	12m	3/8"	E J	20Bar	F3/8" G	M3/8" G
R960206.5115	15m	3/8"	E J	20Bar	F3/8" G	M3/8" G
R960206.1212	12m	3/8"	B	20Bar	F3/8" G	M3/8" G
R960206.1215	15m	3/8"	B	20Bar	F3/8" G	M3/8" G

E Rubber Plastic J EPDM B PVC A PU

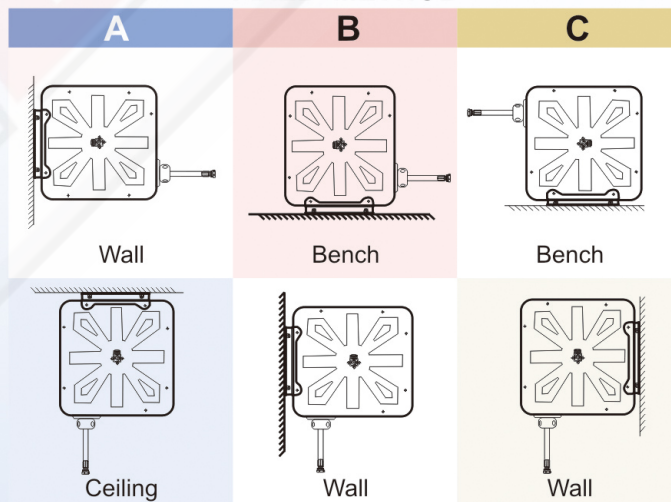


Main view



Side view

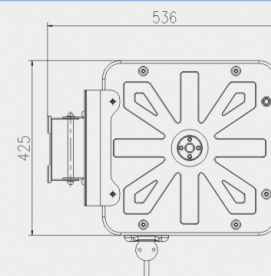
FIXED METHOD



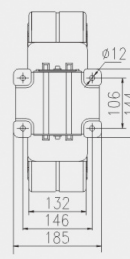
OPTIONAL



DSWM9611



Main view



Side view

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded

and coated with electrostatic polyester powder resistant to UV rays. The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The fixing brackets can be assembled in three different positions on the hose reel to allow wall, ceiling or floor mounting

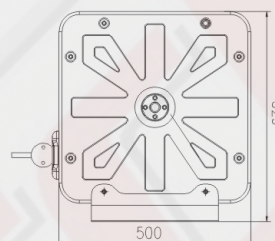
The range consists of several models according to hose diameters and lengths. At request, models equipped with special hoses can be supplied.

Optional: flexible hose for the connection to the system, revolving stand, additional bracket for a quick fixing of the hose reel.

R970 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R970306.5118	18m	3/8"	E J	20Bar	F3/8" G	M3/8" G
R970306.1218	18m	3/8"	B	20Bar	F3/8" G	M3/8" G
R970308.5115	15m	1/2"	E J	20Bar	F1/2" G	M1/2" G
R970308.1215	15m	1/2"	B	20Bar	F1/2" G	M1/2" G

E Rubber Plastic **J** EPDM **B** PVC

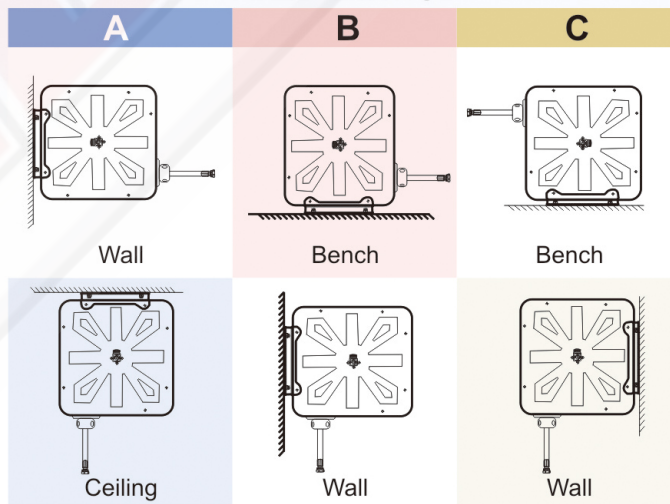


Main view



Side view

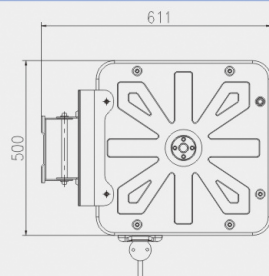
FIXED METHOD



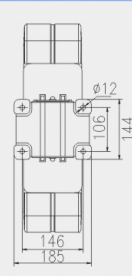
OPTIONAL



DSWM9711



Main view



Side view



The automatic hose reels are suitable to distribute air for professional use. The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

High strength PP plastic shell, the design is novel and beautiful.

The inner components of the hose reel and those which go in contact with the fluid are produced by a special plastic composite material.

The incorporated revolving support allows the orientation of the hose reels in order to guide its direction.

The hose reels are supplied and completed with a distribution hose which is made of polyurethane / thermoplastic material and reinforced by a special textile braid.

This distribution hose is available with two different diameters.

The automatic hose reels model are suitable to distribute air for professional use. The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are all made with material resistant to corrosion.

The incorporated revolving bracket permits the orientation of the hose reels in order to follow hose direction.

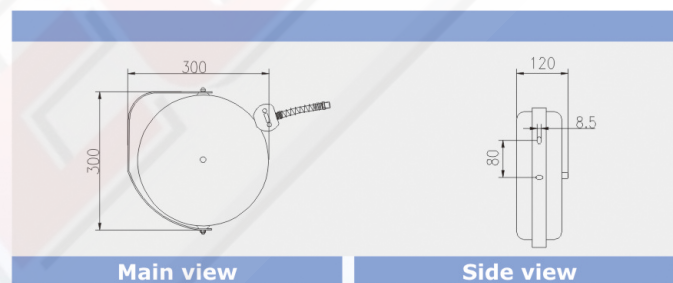
The hose reels are supplied complete with distribution and connection polyurethane hoses reinforced with a textile braid.

These hose reels can be used as balancers for pneumatic tools

D120 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D1200102.010	10m	6.5mm	A	8Bar	F1/4" G	M1/4" G
D1200202.010	10m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
D1200103.010	10m	8mm	A	8Bar	F1/4" G	M1/4" G
D1200203.010	10m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G

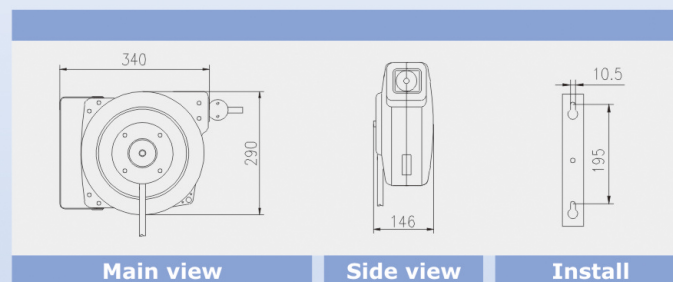
A PU



D140 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D1400102.012	12m	6.5mm	A	8Bar	F1/4" G	M1/4" G
D1400202.012	12m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
D1400103.010	10m	8mm	A	8Bar	F1/4" G	M1/4" G
D1400203.010	10m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G

A PU



Product features :

The automatic hose reels are suitable to distribute air for professional use. The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

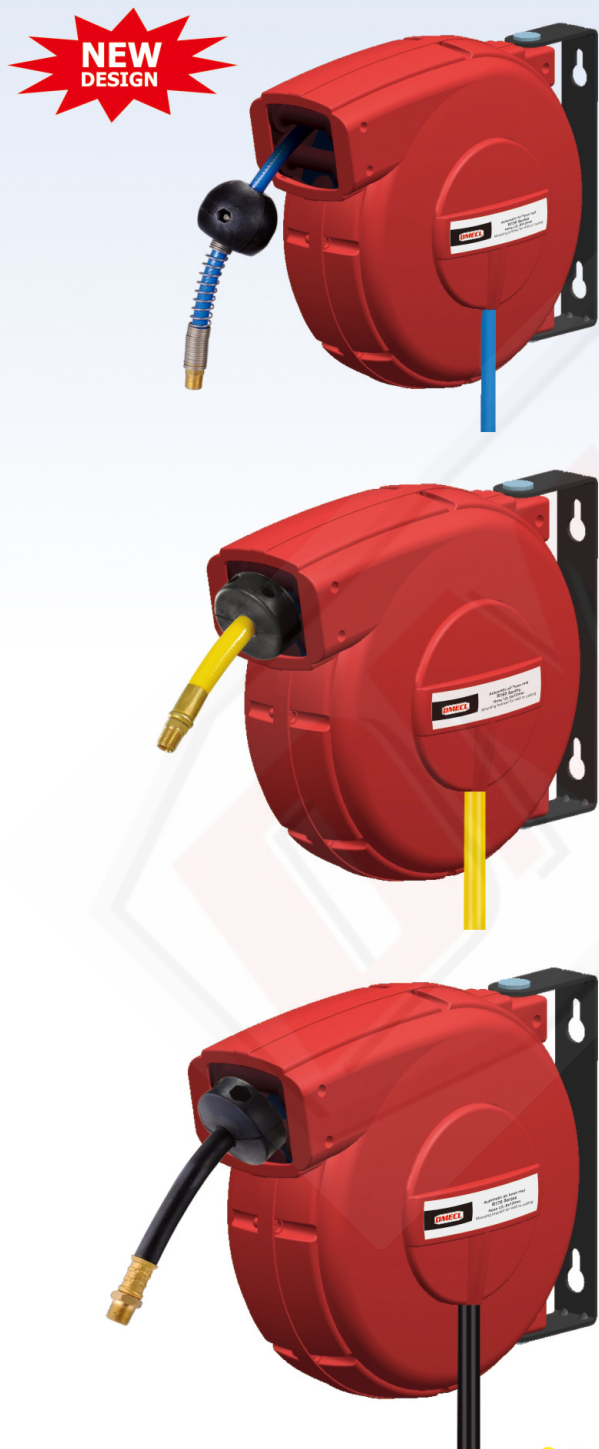
High strength PP plastic shell, the design is novel and beautiful.

The inner components of the hose reel and those which go in contact with the fluid are produced by a special plastic composite material.

The incorporated revolving support allows the orientation of the hose reels in order to guide its direction.

The hose reels are supplied and completed with a distribution hose which is made of polyurethane / thermoplastic material and reinforced by a special textile braid.

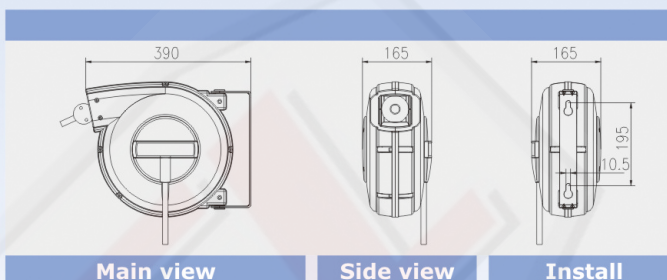
This distribution hose is available with two different diameters.



B PVC A PU

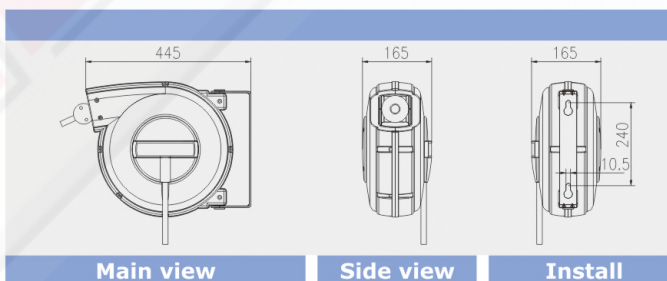
R150 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R150204.0110	10m	6.5mm	A	8Bar	F1/4" G	M1/4" G
R150304.0210	10m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
R150205.0110	10m	8mm	A	8Bar	F1/4" G	M1/4" G
R150305.0210	10m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G



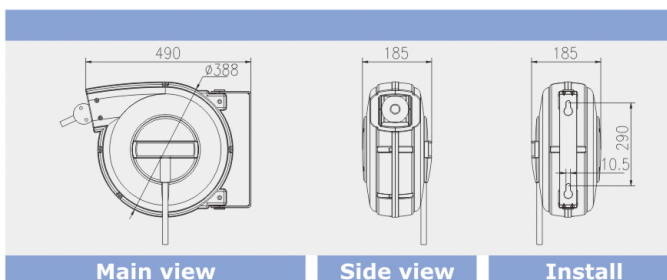
R160 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R160204.0115	15m	6.5mm	A	8Bar	F1/4" G	M1/4" G
R160304.0215	15m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
R160205.0115	15m	8mm	A	8Bar	F1/4" G	M1/4" G
R160305.0215	15m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
R160306.1210	10m	3/8"	B	20Bar	F3/8" G	M3/8" G



R170 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R170204.0120	20m	6.5mm	A	8Bar	F1/4" G	M1/4" G
R170304.0220	20m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
R170205.0120	20m	8mm	A	8Bar	F1/4" G	M1/4" G
R170305.0220	20m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
R170306.1215	15m	3/8"	B	20Bar	F3/8" G	M3/8" G



Product features:

Design for light duty applications, automatic recovery hose reel suit for air transport, widely used in car maintenance, repair shop, factory workshop
Install automatic lock device, can be automatically recovered
Simple installation, can hoisting and hanging

The automatic hose reels are suitable to distribute air for professional use.
The hose reels rewind automatically the hose by a spring located in the drum.

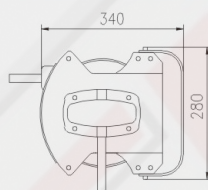
The hose can be stopped at the desired length.



B PVC **A** PU

D810 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D8100102.010	10m	6.5mm	A	8Bar	F1/4" G	M1/4" G
D8100202.010	10m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
D8100103.006	6m	8mm	A	8Bar	F1/4" G	M1/4" G
D8100203.006	6m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G



Main view



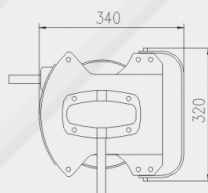
Side view



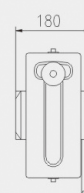
Install

D820 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D8200103.012	12m	8mm	A	8Bar	F1/4" G	M1/4" G
D8200203.012	12m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
D8201204.010	10m	3/8"	B	20Bar	F3/8" G	M3/8" G



Main view



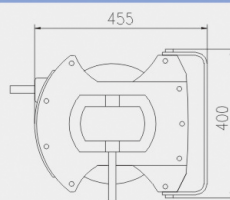
Side view



Install

D830 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D8300103.018	18m	8mm	A	8Bar	F1/4" G	M1/4" G
D8300203.018	18m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
D8301204.012	12m	3/8"	B	20Bar	F3/8" G	M3/8" G
D8301204.015	15m	3/8"	B	20Bar	F3/8" G	M3/8" G



Main view



Side view



Install

Hand crank hose reels offer lightweight, compact portability for long lengths of hose. Eliminate the task of manually coiling and uncoiling hose and easily transport it to the job site on wheels. High pressure applications are no problem with a 4,000 PSI rating.

SIGNATURE FEATURES

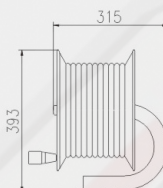
Professional grade heavy duty steel construction
Durable proprietary CPC™ powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
External fluid path with machined from solid brass 90° full-flow swivel inlet
Up to 4,000 PSI working pressure
High quality one piece 1" steel tube frame structure
Hose Control bar prevents hose from slipping off the discs
Adjustable tension brake to prevent "free-wheeling"
Base has holes for temporary or permanent installation



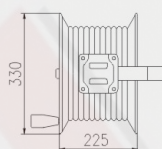
E Rubber Plastic
 J EPDM
 B PVC
 A PU
 M SAE 100R1AT

D210 Series

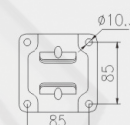
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D2101204.025	25m	3/8"	B E J	20Bar	F3/8" G	M3/8" G
D2106202.030	30m	1/4"	M	183Bar	F1/4" G	M1/4" G
D2106204.020	20m	3/8"	M	150Bar	F3/8" G	M3/8" G
D2106206.015	15m	1/2"	M	135Bar	F1/2" G	M1/2" G



Main view



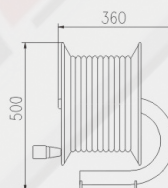
Side view



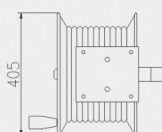
Install

D220 Series

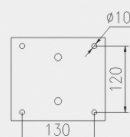
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D2201204.055	55m	3/8"	B E J	20Bar	F3/8" G	M3/8" G
D2206202.060	60m	1/4"	M	183Bar	F1/4" G	M1/4" G
D2206204.040	40m	3/8"	M	150Bar	F3/8" G	M3/8" G
D2206206.030	30m	1/2"	M	135Bar	F1/2" G	M1/2" G



Main view



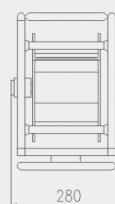
Side view



Install

D250 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D2500102.030	30m	6.5mm	A	8Bar	F1/4" G	M1/4" G
D2500202.030	30m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
D2500103.030	30m	8mm	A	8Bar	F1/4" G	M1/4" G
D2500203.030	30m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
D2501204.020	20m	3/8"	B	20Bar	F3/8" G	M3/8" G



Main view



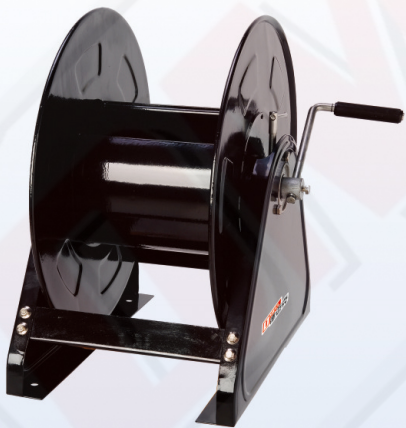
Side view

hand crank and motorized hose reels have the features demanded by industry professionals. The industry preferred design features a sturdy one piece all welded "A" frame base, low profile outlet riser and open drum slot design provides a non-crimping, flat smooth hose wrap.

SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary CPC™ powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability

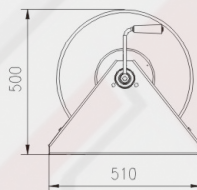
All welded steel "A" frame construction for superior reel structure
Exclusive low profile outlet riser & open drum slot design for flat smooth hose wrap
Permanently lubricated self-aligning pillow block bearings for trouble-free & smooth rotation
Adjustable tension brake to prevent "free-wheeling" during operation
Long-handled locking pin to secure reel from rotation during transport or storage



E Rubber Plastic
 J EPDM
 B PVC
 A PU

D710 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D7100202.100	100m	6.5mm	A Mesh	15Bar	F1/4" G	M1/4" G
D7100203.100	100m	8mm	A Mesh	15Bar	F1/4" G	M1/4" G
D7101204.065	65m	3/8"	B	20Bar	F3/8" G	M3/8" G
D7105104.055	55m	3/8"	E	20Bar	F3/8" G	M3/8" G
D7101206.030	30m	1/2"	B	20Bar	F1/2" G	M1/2" G



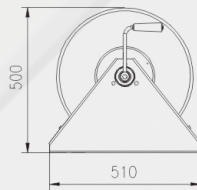
Main view



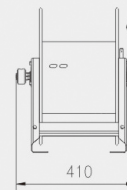
Side view

D720 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D7205106.040	40m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D7205104.070	70m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D7201204.080	80m	3/8"	B	20Bar	F3/8" G	M3/8" G
D7201206.040	40m	1/2"	B	20Bar	F1/2" G	M1/2" G



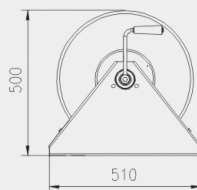
Main view



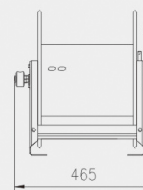
Side view

D730 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D7305106.050	50m	1/2"	E J	20Bar	F1/2" G	M1/2" G
D7305104.085	85m	3/8"	E J	20Bar	F3/8" G	M3/8" G
D7301204.100	100m	3/8"	B	20Bar	F3/8" G	M3/8" G
D7301206.050	50m	1/2"	B	20Bar	F1/2" G	M1/2" G



Main view



Side view

The hydraulic series hose reel incorporates contemporary engineering and manufacturing techniques to give trouble free performance. Used for medium pressure hydraulic applications, Series TH hose reels are ideal for operating hydraulic cylinders, tools and equipment. Reels are all steel construction and compact for applications with critical space requirements.

Quality Finish and Corrosion Resistant - Individually powder coated components offer the maximum protection from premature corrosion.

Long Life Drive Spring - Declutching arbor virtually eliminates possibility of spring damage due to reverse winding. Only the highest quality spring steel is used and conditioned to insure there are no imperfections offering maximum service life.

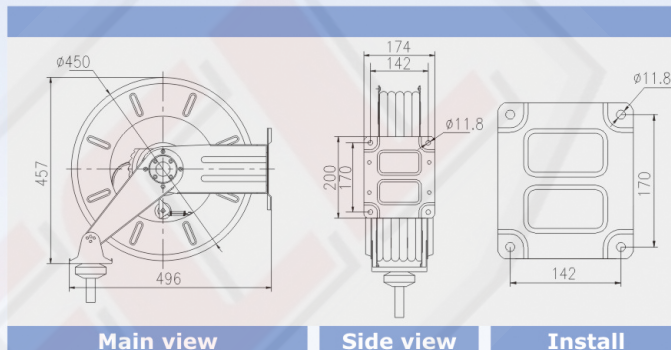
Constant tension or pos-i-latch spool mechanism

Compact design for critical space requirements

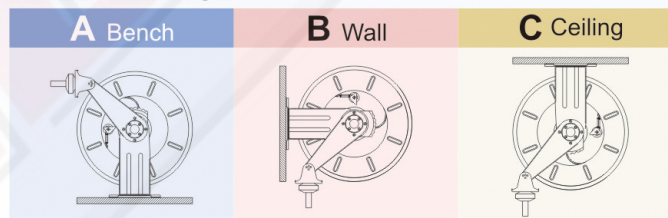
DB610 SERIES

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DB6106202.010	10m 10m	1/4" 1/4"	M	187Bar	F1/4" G F1/4" G	M1/4" G M1/4" G
DB6106204.008	8m 8m	3/8" 3/8"	M	150Bar	F3/8" G F3/8" G	M3/8" G M3/8" G
DB6106206.006	6m 6m	1/2" 1/2"	M	135Bar	F1/2" G F1/2" G	M1/2" G M1/2" G

M SAE 100R1AT



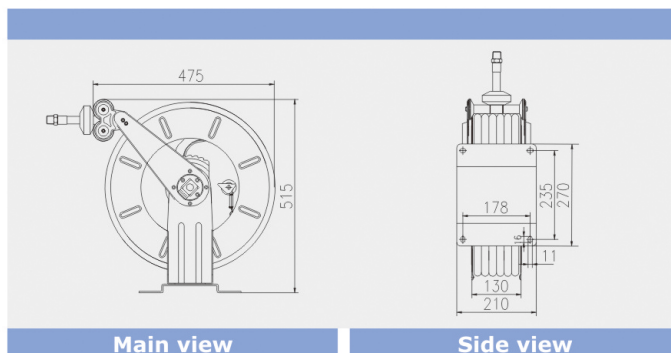
FIXED METHOD



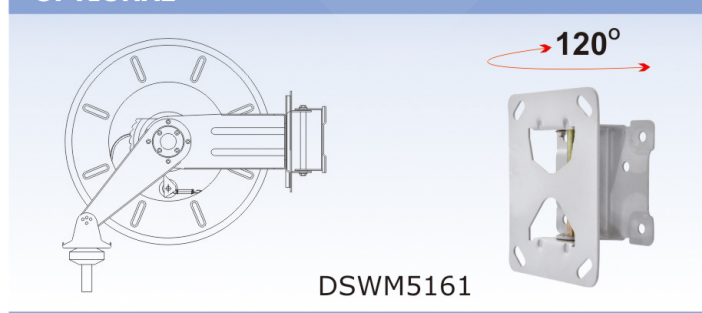
DB616 SERIES

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DB6166202.010	10m 10m	1/4" 1/4"	M	187Bar	F1/4" G F1/4" G	M1/4" G M1/4" G
DB6166204.010	10m 10m	3/8" 3/8"	M	150Bar	F3/8" G F3/8" G	M3/8" G M3/8" G
DB6166206.008	8m 8m	1/2" 1/2"	M	135Bar	F1/2" G F1/2" G	M1/2" G M1/2" G

M SAE 100R1AT



OPTIONAL





Vacuum Reel

Feature

1. Patented product, Quality assurance
2. High strength steel double guide arms offer great stability
3. Adjustable supporting arms enlarge working angular range
4. High grade coil springs assure long service life
5. Adjustable hose distance, easy to use



Easy to use: No need to carry bulky vacuum cleaner and pull cable in and out

High efficient performance: Dry/wet vacuum system offers 4~5 times suction power than portable type

Cleanliness: No odd smell of portable vacuum cleaner

Safe and Reliability: Without trouble of portable vacuum cleaner

Save time and labor : Save working time due to no need to move around, increase 5 times suction power than portable type

Quite working environment: No noise disturbing, central vacuum machine are installed storeroom

Easy installation: Wall mounted, 9 meters flexible hose,

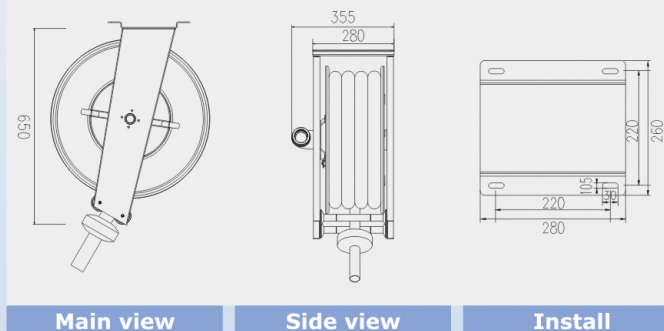
Can treat 3-12 cars



The Central Vacuum Cleaner

C550 Series

Item	Length	I.D.	Material
C5503210	10m	32mmx38mm	EVA Hose
C5503212	12m	32mmx38mm	EVA Hose
C5503810	10m	38mmx44mm	EVA Hose



COMBINATION OF WATER, ELECTRICITY, GAS AND LUBRICANT



INTELLIGENT COMBINATION DRUM

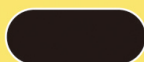
Page **27-30**



LUXURIOUS COMBINATION DRUM

Page **31-34**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



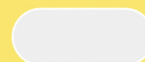
RAL3020



RAL5017



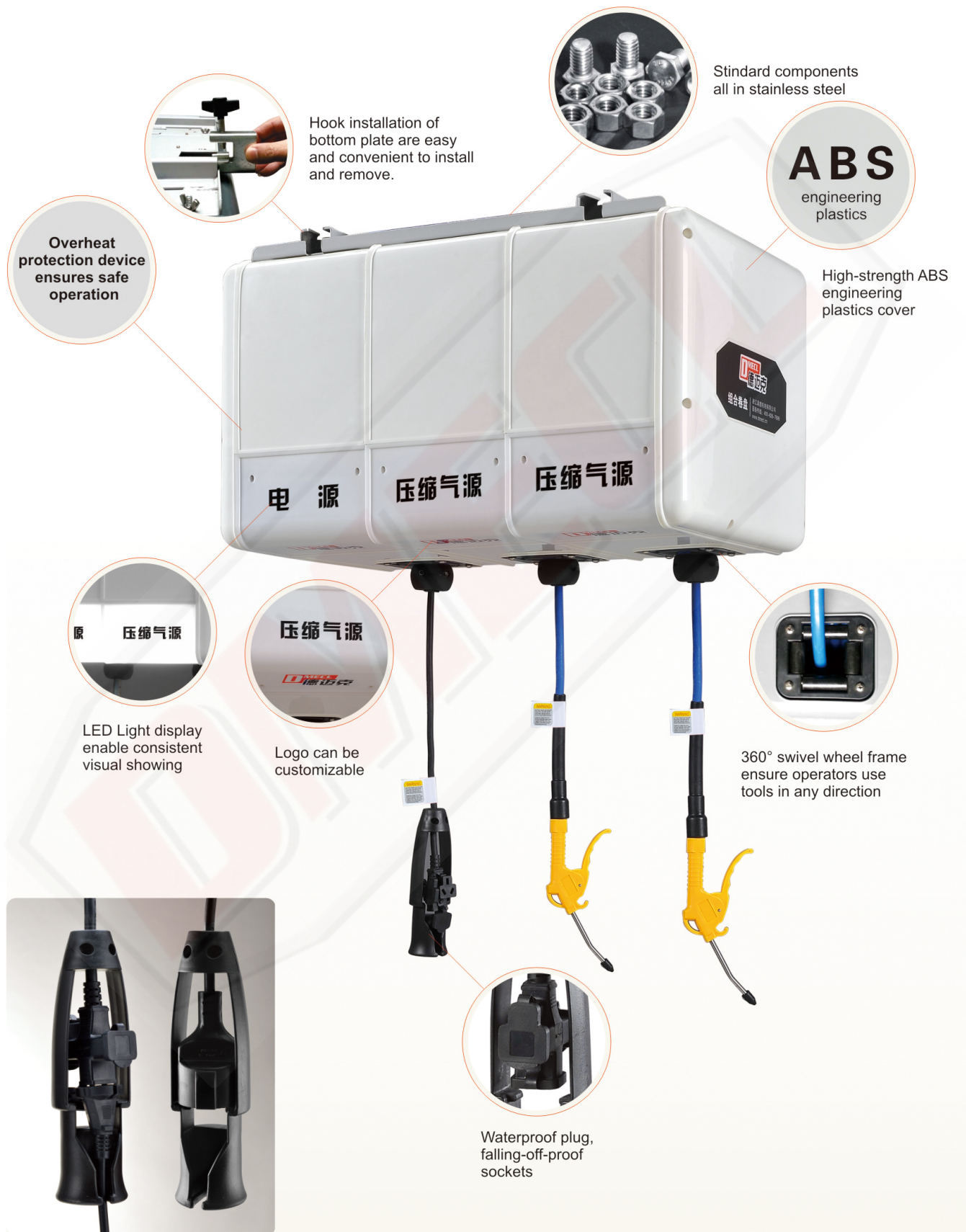
RAL1004



RAL7035

Patented product, Counterfeiting not allowed

C60000 Series Combination Reel

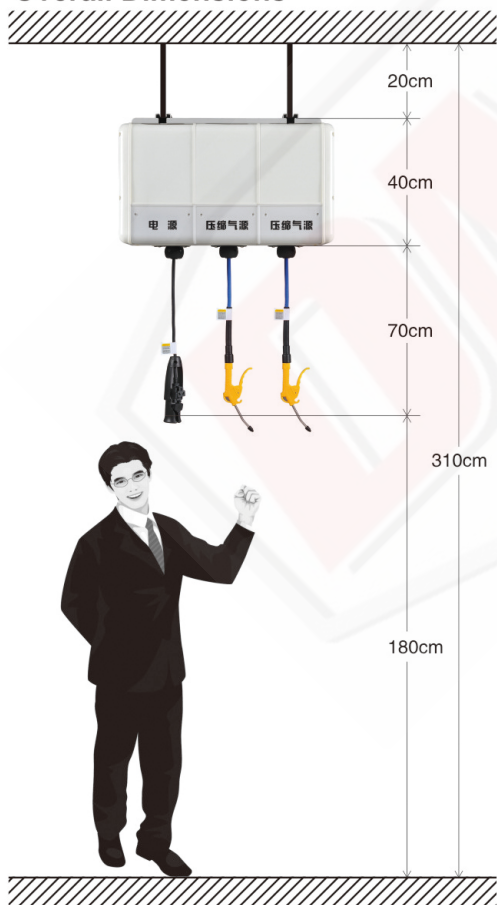


C60000 Series Combination Reel

Feature

- 1.C60000 Series can be assembled with 2~8 reels as customers' requirements
2. ABS engineering plastics covers in high quality
- 3.Led Lights enable the combination consistent visual showing
- 4.With automatic arranging device to avoid cables and hoses twist together.
- 5.VDE certificated cable, combined with Waterproof plug, falling-off-proof sockets ensure safe operation
- 6.Overheat protection avoids thermal deformation of Electric axis inside parts
- 7.Imported blow gun with copper threaded are more durable
- 8.Built-in Ratchet and ratchet wheel make scroll body more compact
- 9.360° swivel wheel frame allows working in wider range, suitable for all kinds of fine washing workshop
- 10.Bottom plate with hooks, easy to fix to the walls or ceilings
- 11.Logo can be customizable

Overall Dimensions



Model	Specification	Length
C60365	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Cable 3x1.5mm ²	10M



Model	Specification	Length
C60263	Air hose 6.5x10mm	10M
	Cable 3x1.5mm ²	10M
	Cable 3x1.5mm ²	10M



Model	Specification	Length
C60366	Air hose 6.5x10mm	10M
	Cable 3x1.5mm ²	10M
	Cable 3x1.5mm ²	10M



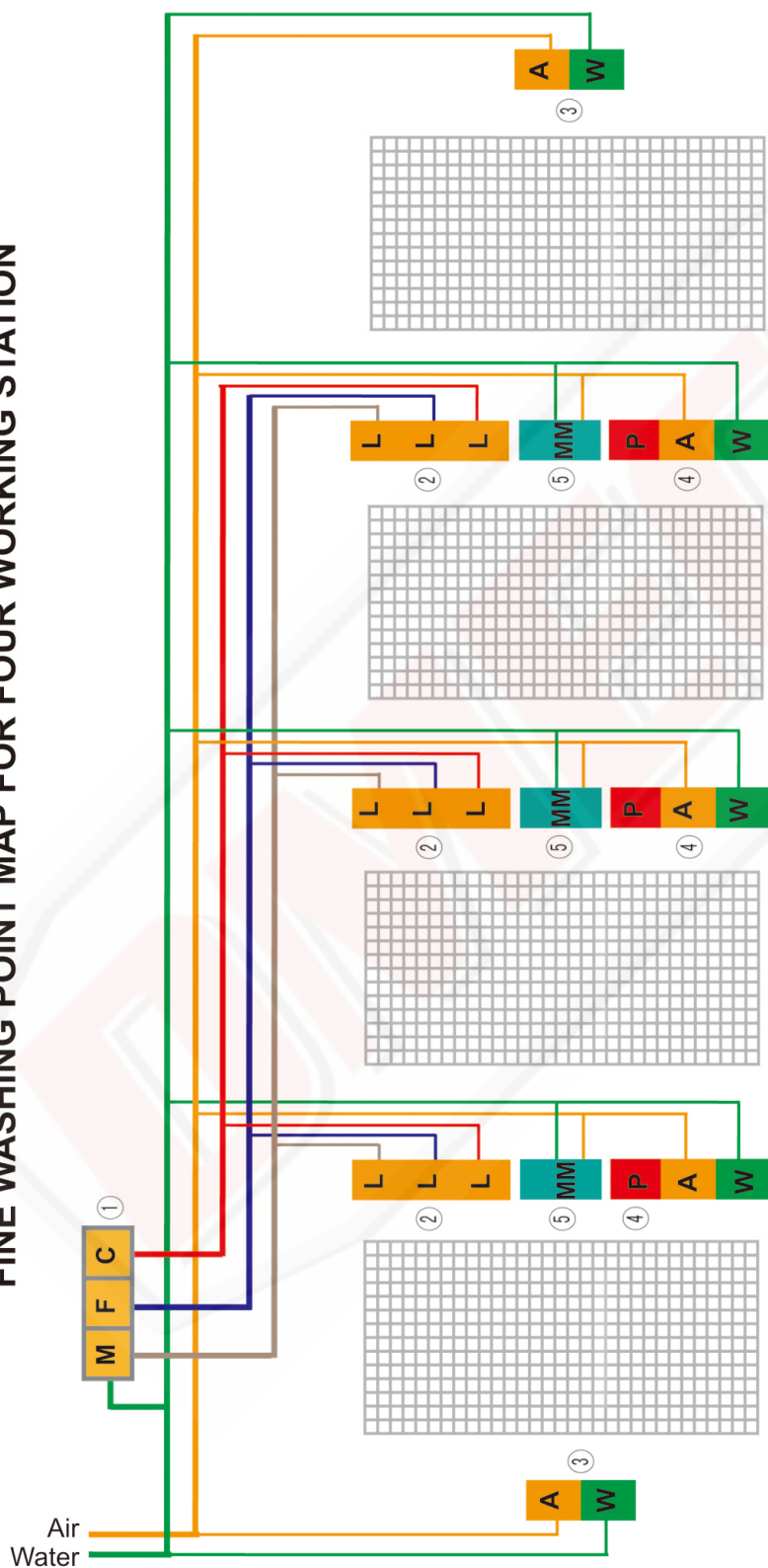
Model	Specification	Length
C60465	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Cable 3x1.5mm ²	10M



Model	Specification	Length
C60466	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Cable 3x1.5mm ²	10M
	Cable 3x1.5mm ²	10M

Pipeline connection diagram

FINE WASHING POINT MAP FOR FOUR WORKING STATION



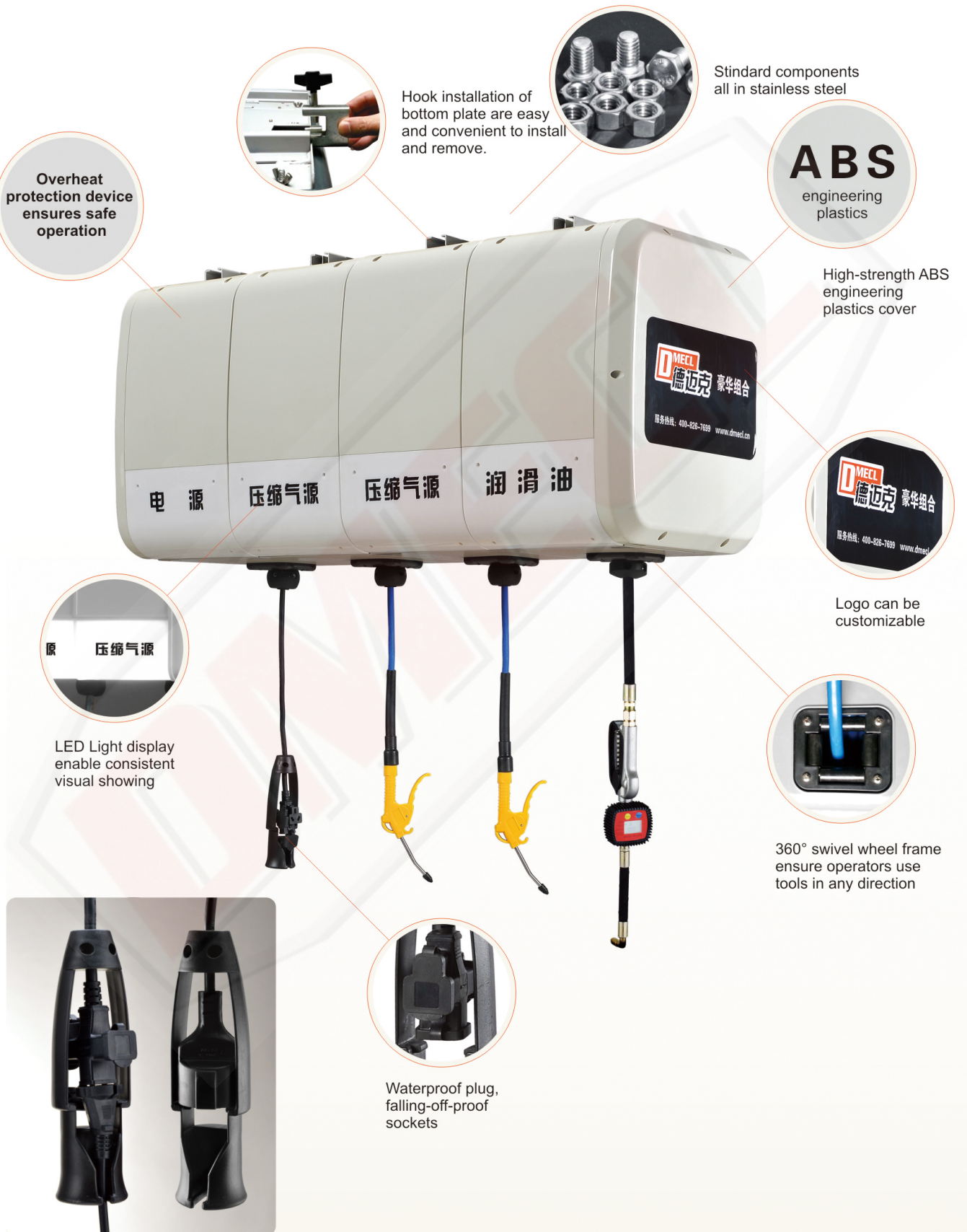
Products List:

- ① 1. Intelligent Liquid Supply System 1 Unit
- ② 2. Smart combination reel (Liquid+liquid+Liquid) 3 Units
- ③ 3. Smart combination reel (Liquid+Air) 2 Units
- ④ 4. Smart combination reel (Liquid+Air+Cable) 3 Units
- ⑤ 5. Water-Air Mixing Reel Boxes 3 Units

- M** Mud removing Liquid
- F** Fine foam washing
- C** Coating liquid
- W** Normal water
- A** Compressed air source
- P** Power
- L** Liquid
- MM** Moisture mixed

Patented product, Counterfeiting not allowed

C70000 Luxurious Combination Reel



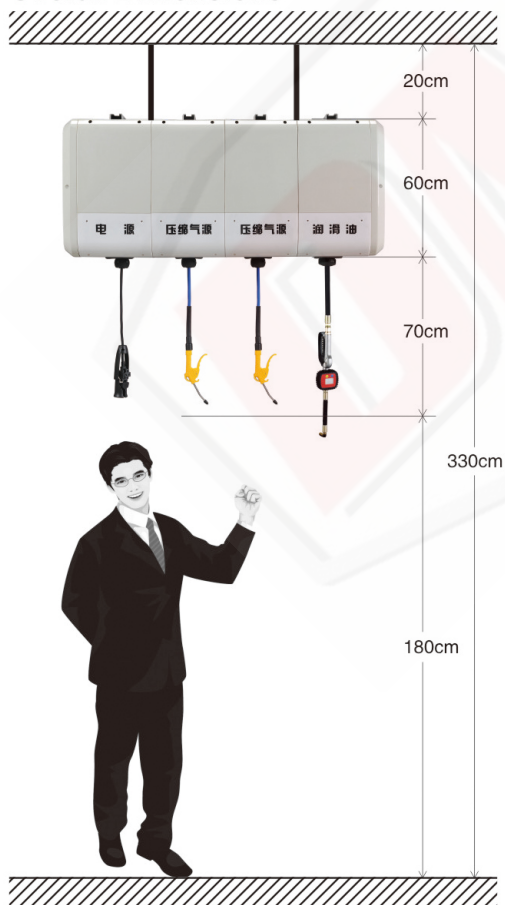
C70000 Luxurious Combination Reel

Feature

1. Single reel box is independent, it can assemble several reel boxes as customers' requirements. Optional reel box including Water, Power, Air, Oil, Air Water mixing
2. Enclosed structure keep dusts out and reinforce security and seal ability, which increase the product's service life.
3. ABS engineering plastics covers in high quality
4. Led Lights enable the combination consistent visual showing
5. With automatic arranging device to avoid cables and hoses twist together.
6. VDE certificated cable, combined with Waterproof plug, falling-off-proof sockets ensure safe operation
7. Overheat protection avoids thermal deformation of Electric axis inside parts
8. Imported blow gun with copper threaded are more durable
9. Built-in Ratchet and ratchet wheel make scroll body more compact
10. 360° swivel wheel frame allows working in wider range, suitable for all kinds of fine washing workshop
11. Bottom plate with hooks, easy to fix to the walls or ceilings
12. Logo can be customizable



Overall Dimensions



Model	Specification	Length
C70461	Cable 3x1.5mm ²	10M
	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M
	Oil hose 3/8"(10mm)	10M



Model	Specification	Length
C70337	Cable 3x1.5mm ²	10M
	Air hose 6.5x10mm	10M
	Oil hose 3/8"(10mm)	10M



Model	Specification	Length
C70463	Cable 3x1.5mm ²	10M
	Cable 3x1.5mm ²	10M
	Air hose 6.5x10mm	10M
	Oil hose 3/8"(10mm)	10M



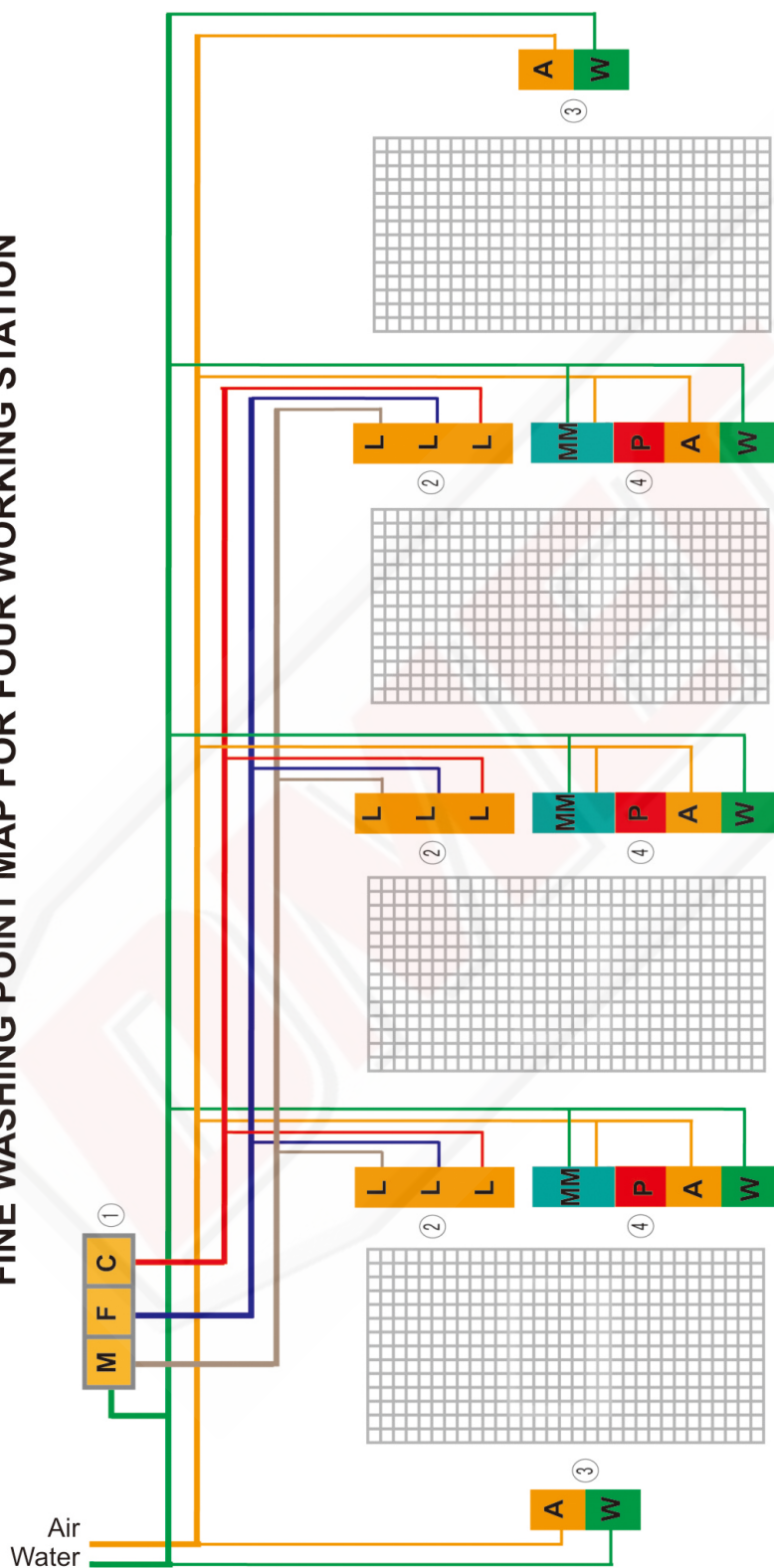
Model	Specification	Length
C70338	Cable 3x1.5mm ²	10M
	Air hose 6.5x10mm	10M
	Air hose 6.5x10mm	10M



Model	Specification	Length
C70464	Cable 3x1.5mm ²	10M
	Air hose 6.5x10mm	10M
	Oil hose 3/8"(10mm)	10M
	Oil hose 3/8"(10mm)	10M

Pipeline connection diagram

FINE WASHING POINT MAP FOR FOUR WORKING STATION



Products List:

- | | | |
|---|--|---------|
| ① | 1. Intelligent Liquid Supply System | 1 Unit |
| ② | 2. Smart combination reel (Liquid+liquid+Liquid) | 3 Units |
| ③ | 3. Smart combination reel (Liquid+Air) | 2 Units |
| ④ | 4. Smart combination reel (Liquid+Air+Cable) | 3 Units |
| ⑤ | 5. Water-Air Mixing Reel Boxes | 3 Units |

- | | |
|----|-----------------------|
| M | Mud removing Liquid |
| F | Fine foam washing |
| C | Coating liquid |
| W | Normal water |
| A | Compressed air source |
| P | Power |
| L | Liquid |
| MM | Moisture mixed |

FOR OXYGEN, ACETYLENE, L.P.GAS



ECONOMICAL WELDING HOSE REELS

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HAND CRANK WELDING HOSE REELS

Page **37**



HEAVY DUTY WELDING HOSE REELS

Page **38-39**



L.P. GAS HOSE REELS

Page **40**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



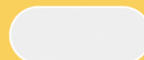
RAL3020



RAL5017



RAL1004



RAL7035

"Welding" hose reels are the ideal solution for managing bulky twin line welding hose. is more compact in size and shares the reputation for long lasting performance.

has a larger chassis and frame to accommodate longer lengths of welding hose dual axle support system for increased stability during operation, less vibration and greater structural integrity.

SIGNATURE FEATURES

Professional grade heavy duty steel construction

Durable proprietary powder coat finish

CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability

External fluid path with 90° full-flow dual ported brass swivel offering both connections from the same side of the reel

Swivel lock bracket ensures maximum safety

Designed for Oxy-Acetylene or "T" grade welding hose

Single pedestal reel with space saving design facilitates workplace organization

Guide arm adjusts to wall, floor, vehicle & overhead positions

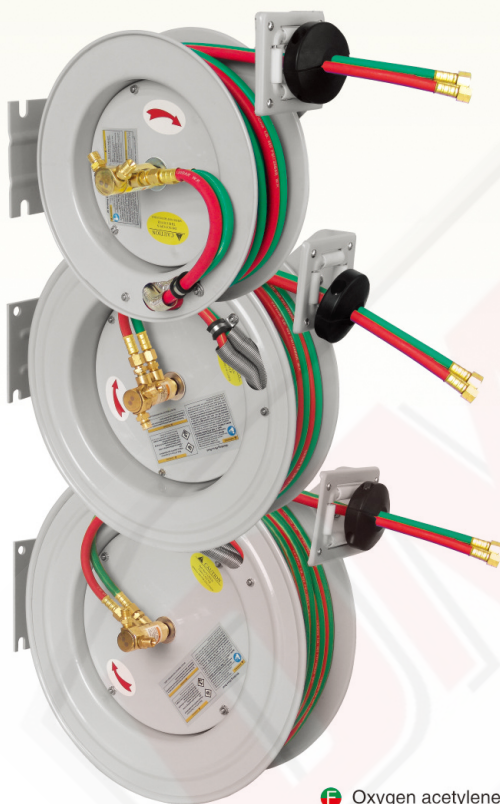
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability

1" solid steel axle & lubricated precision bearings for smooth rotation

Enclosed factory tuned & matched cartridge-style spring motor

Non corrosive stainless steel spring, pawl & zinc plated ratchet

Multi-position non-sparking lock ratchet mechanism secures hose at desired length



Oxygen acetylene parallel hose

OPTIONAL

DSWM11310



DSWM11320

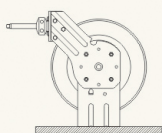


DSWM11330

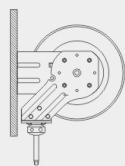


FIXED METHOD

A Bench



B Wall

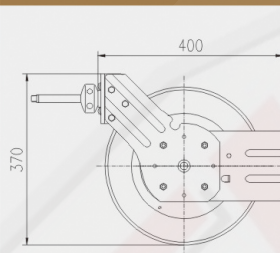


C Ceiling



D310 Series

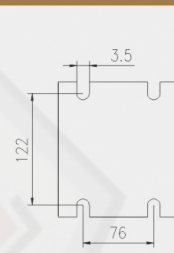
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3105202.008	8m	1/4"		20Bar	F1/4" G	M1/4" G
D3105202.010	10m	1/4"		20Bar	F1/4" G	M1/4" G



Main view



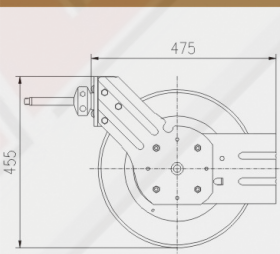
Side view



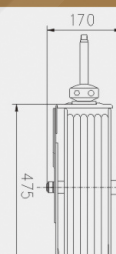
Install

D320 Series

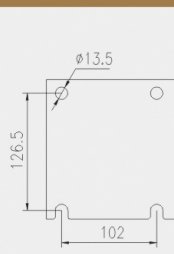
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3265202.015	15m	1/4"		20Bar	F1/4" G	M1/4" G



Main view



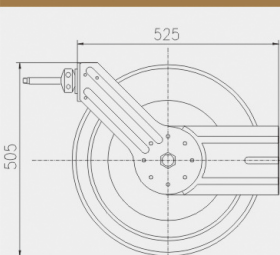
Side view



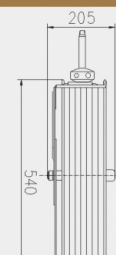
Install

D330 Series

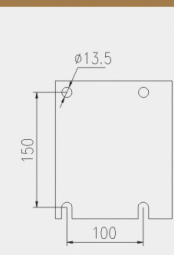
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3305202.020	20m	1/4"		20Bar	F1/4" G	M1/4" G
D3365202.025	25m	1/4"		20Bar	F1/4" G	M1/4" G
D3365202.030	30m	1/4"		20Bar	F1/4" G	M1/4" G



Main view



Side view



Install

hand crank hose reels are lightweight, compact and versatile. Save time and effort while increasing the safety of your work environment. The sturdy "U" shaped frame and all steel construction make this one tough little reel

SIGNATURE FEATURES


Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
External fluid path with 90° full-flow dual ported brass swivel offering both connections from the same side of the reel
Compact solid one piece, heavy gauge steel "U" shaped frame with open drum design.
Composite bearing for smooth rotation
Adjustable tension brake to prevent "free-wheeling" during operation, transport or storage

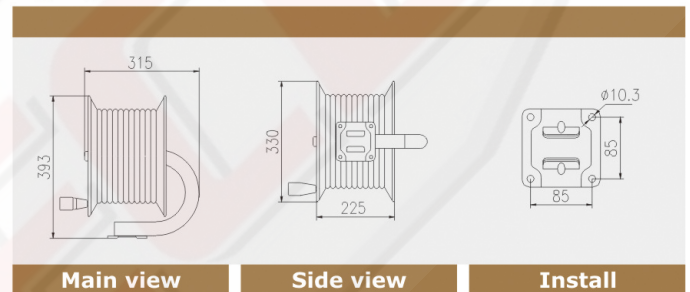
POSSIBLE FIELDS OF APPLICATION

Manufacturing Plants & Facilities
Maintenance, Repair & Operations
Welding/Service Trucks
Welding Shops
Automotive & Fleet Maintenance
Garage settings
Pipelines
Mining, Construction & Railroad Operations
Marine/Ship Building/Offshore

D210 Series

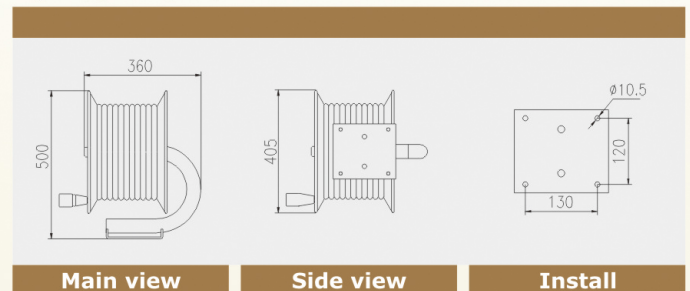
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D2105202.015	15m	1/4"		20Bar	F1/4" G	M1/4" G

 Oxygen acetylene parallel hose

**D220 Series**

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D2205202.030	30m	1/4"		20Bar	F1/4" G	M1/4" G

 Oxygen acetylene parallel hose

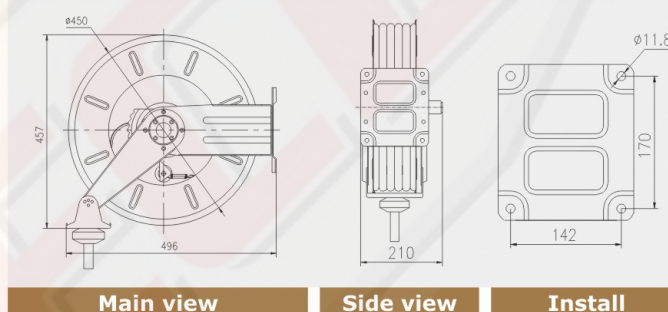


The hose reels are suitable for distribution of oxygen/acetylene and in the version without hose even for oxygen/propane or natural gas. The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays. The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding. The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C). The models with hose are supplied complete with the flexible hoses for the connection to the system.

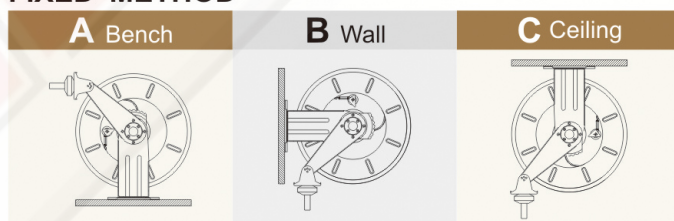
D610 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Outlet
D6105202.012	12m	1/4"	F	20Bar	F1/4" G	M1/4" G
D6105203.010	10m	5/16"	F	20Bar	F1/4" G	M1/4" G
D6105204.010	10m	3/8"	F	20Bar	F3/8" G	M3/8" G

F Oxygen acetylene parallel hose



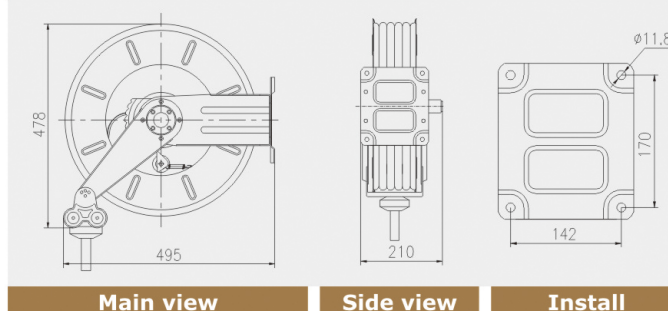
FIXED METHOD



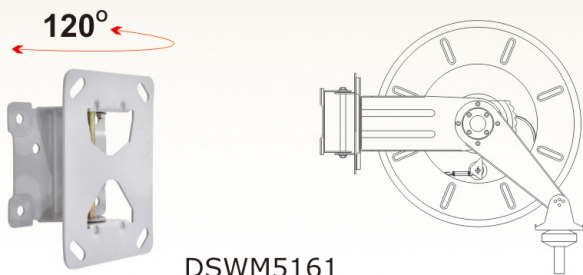
D618 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Outlet
D6185202.012	12m	1/4"	F	20Bar	F1/4" G	M1/4" G
D6185203.010	10m	5/16"	F	20Bar	F1/4" G	M1/4" G
D6185204.010	10m	3/8"	F	20Bar	F3/8" G	M3/8" G

F Oxygen acetylene parallel hose



OPTIONAL



DSWM5161

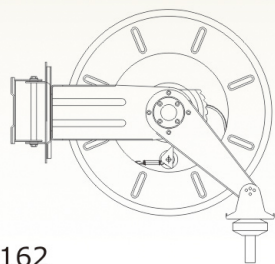
The hose reels are suitable for distribution of oxygen/acetylene and in the version without hose even for oxygen/propane or natural gas. The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays. The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding. The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C). The models with hose are supplied complete with the flexible hoses for the connection to the system.



OPTIONAL



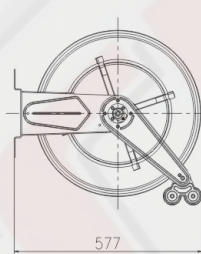
DSWM6162



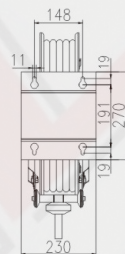
R650 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R650304.5220	20m	1/4"	F	20Bar	F1/4" G	M1/4" G
R650305.5215	15m	5/16"	F	20Bar	F1/4" G	M1/4" G
R650305.5220	20m	5/16"	F	20Bar	F1/4" G	M1/4" G
R650306.5215	15m	3/8"	F	20Bar	F3/8" G	M3/8" G

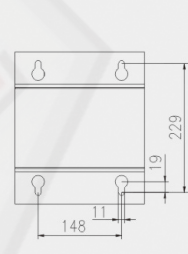
Oxygen acetylene parallel hose



Main view



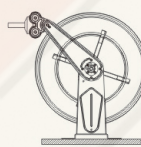
Side view



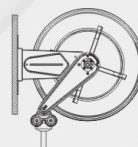
Install

FIXED METHOD

A Bench



B Wall



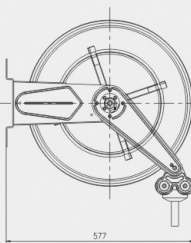
C Ceiling



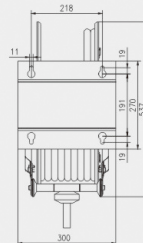
R660 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R660304.5230	30m	1/4"	F	20Bar	F1/4" G	M1/4" G
R660305.5225	25m	5/16"	F	20Bar	F1/4" G	M1/4" G
R660305.5230	30m	5/16"	F	20Bar	F1/4" G	M1/4" G
R660306.5220	20m	3/8"	F	20Bar	F3/8" G	M3/8" G
R660306.5225	25m	3/8"	F	20Bar	F3/8" G	M3/8" G

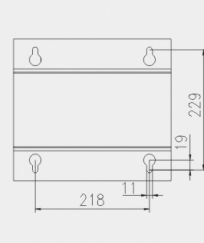
Oxygen acetylene parallel hose



Main view



Side view



Install

Applicable to miners, factories, automobiles, household and commercial connection with a gas stove, oven and gas piping systems

Inside and outside the glue imported high-quality rubber and oil resistant rubber composition . Intermediate layer fiber woven by the High Pressure Composition, it has wear, anti-pressure, anti-aging, anti-LPG, permeability and other characteristics.

L.P. GAS HOSE



R620 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R620305.5515	15m	5/16"	L	20Bar	F1/4" G	M1/4" G
R620306.5515	15m	3/8"	L	20Bar	F3/8" G	M3/8" G
R620308.5510	10m	1/2"	L	20Bar	F1/2" G	M1/2" G

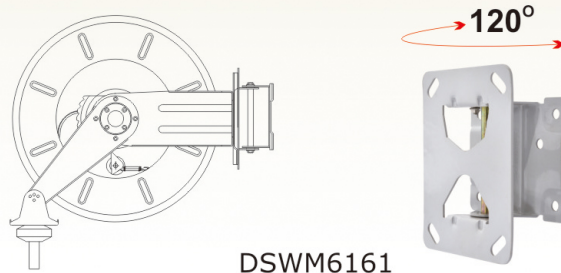
R630 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R630305.5515	15m	5/16"	L	20Bar	F1/4" G	M1/4" G
R630306.5515	15m	3/8"	L	20Bar	F3/8" G	M3/8" G
R630308.5510	10m	1/2"	L	20Bar	F1/2" G	M1/2" G

R640 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R640306.5520	20m	3/8"	L	20Bar	F3/8" G	M3/8" G
R640308.5515	15m	1/2"	L	20Bar	F1/2" G	M1/2" G

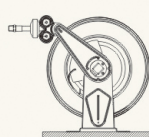
OPTIONAL



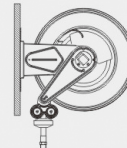
DSWM6161

FIXED METHOD

A Bench



B Wall



C Ceiling



L L.P. GAS HOSE

FOR ELECTRIC



HEAVY DUTY CABLE REELS

Page **42**



ABS ENCLOSED CABLE REELS

Page **43**



ABS ENCLOSED CABLE REELS WITH LAMP

Page **44**



ENCLOSED CABLE REELS (NEW DESIGN)

Page **45**



ENCLOSED CABLE REELS WITH LAMP (NEW DESIGN)

Page **46**



ENCLOSED CABLE REELS

Page **47**



ENCLOSED CABLE REELS WITH LAMP

Page **48**



ENCLOSED CABLE REELS WITH LAMP AND TRANSFORMER

Page **49**



LIGHT

Page **50**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



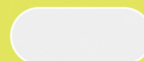
RAL3020



RAL5017



RAL1004



RAL7035

spring driven "Power Cord" reels are heavy duty, industrial grade power sources. They replace tangled extension cords and self-retract to increase safety, productivity and efficiency.

Series are designed for long-lasting, trouble-free performance even under the most demanding conditions.

SIGNATURE FEATURES

Professional grade heavy duty steel construction

Durable proprietary powder coat finish

CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability

External heavy gauge powder coated steel components cover for simple slip ring routine maintenance

Electrical current runs through a 25AMP / 600V rated slip ring

Include 5' pigtail & grounding plug

Single pedestal cord reel with space saving design facilitates workplace organization

Guide arm adjusts to wall, floor & overhead positions

Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability

Enclosed factory tuned & matched cartridge-style spring motor

Non corrosive stainless steel spring, pawl & zinc plated ratchet

Multi-position lock ratchet mechanism secures cord at desired length



OPTIONAL

DSWM11310



DSWM11320

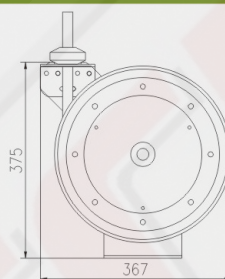


DSWM11330

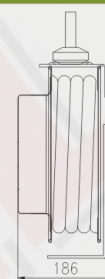


L310 Series

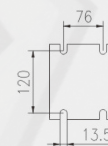
Item	Length	Material	Current
L3106565.010	10m	3×1.5mm ²	25AMP
L3106666.010	10m	3×2.5mm ²	25AMP
L3106767.010	10m	4×1.5mm ²	25AMP
L3106868.010	10m	4×2.5mm ²	25AMP



Main view



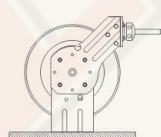
Side view



Install

FIXED METHOD

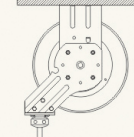
A Bench



B Wall

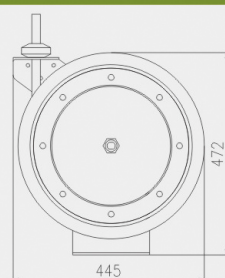


C Ceiling

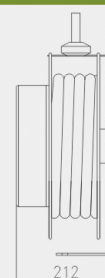


L320 Series

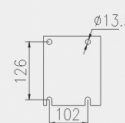
Item	Length	Material	Current
L3206565.015	15m	3×1.5mm ²	25AMP
L3206666.015	15m	3×2.5mm ²	25AMP
L3206767.015	15m	4×1.5mm ²	25AMP
L3206868.015	15m	4×2.5mm ²	25AMP
L3206565.020	20m	3×1.5mm ²	25AMP
L3206666.020	20m	3×2.5mm ²	25AMP
L3206767.020	20m	4×1.5mm ²	25AMP
L3206868.020	20m	4×2.5mm ²	25AMP



Main view



Side view



Install



ABS
engineering
plastics

High-strength ABS
engineering
plastics cover



Simple quick stuck bracket

The quick stuck bracket can be
fixed to the walls or ceilings easily



Product features:

ABS Plastic outer casing
Complete with pivot bracket.
Provided with hose ratchet stop device
easily removable if constant traction is required.
Fully enclosed structure, light, anti dust and corrosion resistance
Special material coil spring, pull close freely
Cable roller guide
easily removed if constant traction of cable is required
Double earth contact
Collector insulating power 2,5 Kv.
Slipping with brass rings and brushes
Protection degree Ip20 or IP42
Working temperature -5°C/+40°C
Delivered without cable at feeding side
Available both of PVC and rubber cable.

PROTECTION DEGREE

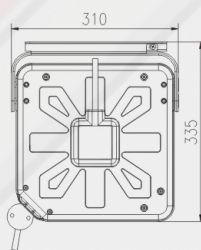


IP42

IP20

L920 Series

Item	Length	Material	Volt	Max. Power
L92037. 010	10m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L92047. 010	10m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W



Main view



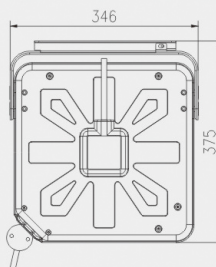
Side view



Install

L930 Series

Item	Length	Material	Volt	Max. Power
L93037. 015	15m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L93047. 015	15m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W



Main view



Side view



Install

ABS

engineering
plastics

High-strength ABS
engineering
plastics cover

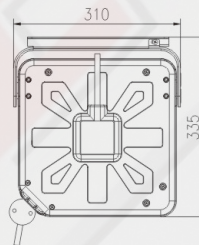


Product features:

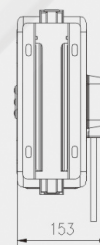
ABS Plastic outer casing
Complete with pivot bracket.
Provided with hose ratchet stop device
easily removable if constant traction is required.
Fully enclosed structure, light, anti dust and corrosion resistance
Special material coil spring, pull close freely
Cable roller guide
easily removed if constant traction of cable is required
Double earth contact
Slipping with brass rings and brushes
Protection degree Ip20 or IP42
Working temperature -5°C/+40°C
Delivered without cable at feeding side
Available both of PVC and rubber cable.

L920 Series

Item	Length	Material	Volt	Max. Power
L92032. B10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	20W
L92040. B10	10m	H05RN-F 2G 1.0mm ²	230V/50Hz	20W



Main view



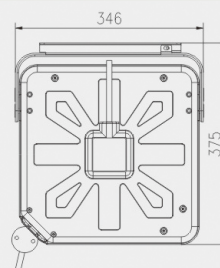
Side view



Install

L930 Series

Item	Length	Material	Volt	Max. Power
L93032. B15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	20W
L93040. B15	15m	H05RN-F 2G 1.0mm ²	230V/50Hz	20W



Main view



Side view



Install



Simple quick stuck bracket

The quick stuck bracket can be
fixed to the walls or ceilings easily



**NEW
DESIGN**

PROTECTION DEGREE
IP20

**NEW
DESIGN**

PROTECTION DEGREE
IP42

Product features

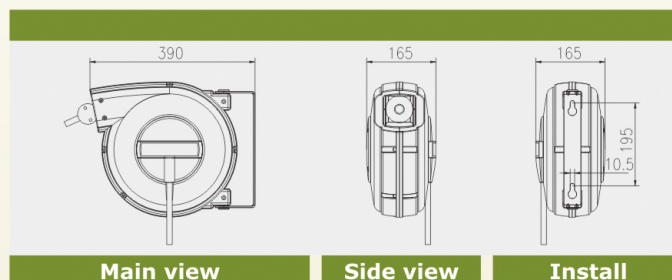
ABS Plastic outer casing
 Complete with pivot bracket.
 Provided with hose ratchet stop device
 easily removable if constant traction is required.
 Fully enclosed structure, light, anti dust and corrosion resistance
 Special material coil spring, pull close freely
 Cable roller guide
 easily removed if constant traction of cable is required
 Double earth contact
 Collector insulating power 2,5 Kv.
 Slipping with brass rings and brushes
 Protection degree Ip20 or IP42
 Working temperature -5°C/+40°C
 Delivered without cable at feeding side

L155 Series

Item	Length	Material	Volt	Max. Power
L15537.010	10m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L15537.015	15m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L15537.020	20m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W


L155 Series

Item	Length	Material	Volt	Max. Power
L15547.010	10m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W
L15547.015	15m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W
L15547.020	20m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W





**NEW
DESIGN**

Product features

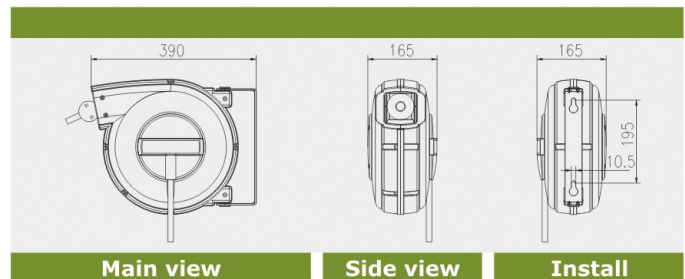
ABS Plastic outer casing
Complete with pivot bracket.
Provided with hose ratchet stop device
easily removable if constant traction is required.
Fully enclosed structure, light, anti dust and corrosion resistance
Special material coil spring, pull close freely
Cable roller guide
easily removed if constant traction of cable is required
Double earth contact
Slipring with brass rings and brushes
Protection degree Ip20
Working temperature -5°C/+40°C
Delivered without cable at feeding side
Available both of PVC and rubber cable.

L157 Series

Item	Length	Material	Volt	Max. Power
L15732.A15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	75W
L15740.A15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	75W
L15732.A20	20m	H05VV-F 2G 1.0mm ²	230V/50Hz	75W
L15740.A20	20m	H07RN-F 2G 1.0mm ²	230V/50Hz	75W

Item	Length	Material	Volt	Max. Power
L15732.B15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	18W
L15740.B15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	18W
L15732.B20	20m	H05VV-F 2G 1.0mm ²	230V/50Hz	18W
L15740.B20	20m	H07RN-F 2G 1.0mm ²	230V/50Hz	18W

Item	Length	Material	Volt	Max. Power
L15732.D15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	9W
L15740.D15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	9W
L15732.D20	20m	H05VV-F 2G 1.0mm ²	230V/50Hz	9W
L15740.D20	20m	H07RN-F 2G 1.0mm ²	230V/50Hz	9W





PROTECTION DEGREE

IP20

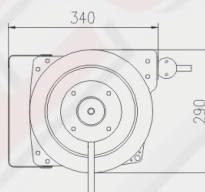


Product features

ABS Plastic outer casing
 Complete with pivot bracket.
 Provided with hose ratchet stop device
 easily removable if constant traction is required.
 Fully enclosed structure, light, anti dust and corrosion resistance
 Special material coil spring, pull close freely
 Cable roller guide
 easily removed if constant traction of cable is required
 Double earth contact
 Collector insulating power 2,5 Kv.
 Slipping with brass rings and brushes
 Protection degree Ip20 or IP42
 Working temperature -5°C/+40°C
 Delivered without cable at feeding side

L145 Series

Item	Length	Material	Volt	Max. Power
L14537.010	10m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L14537.015	15m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W
L14537.018	18m	H05VV-F 3G 1.5mm ²	230V/50Hz	2750W



Main view



Side view



Install



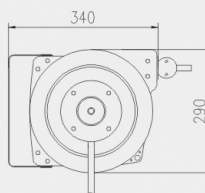
PROTECTION DEGREE

IP42



L145 Series

Item	Length	Material	Volt	Max. Power
L14547.010	10m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W
L14547.012	12m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W
L14547.015	15m	H07RN-F 3G 1.5mm ²	230V/50Hz	2750W



Main view



Side view



Install

Product features

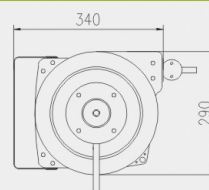
ABS Plastic outer casing
Complete with pivot bracket.
Provided with hose ratchet stop device
easily removable if constant traction is required.
Fully enclosed structure, light, anti dust and corrosion resistance
Special material coil spring, pull close freely
Cable roller guide
easily removed if constant traction of cable is required
Double earth contact
Slipping with brass rings and brushes
Protection degree Ip20
Working temperature -5°C/+40°C
Delivered without cable at feeding side
Available both of PVC and rubber cable.

L147 Series

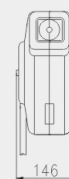
Item	Length	Material	Volt	Max. Power
L14732.A10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	75W
L14732.A15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	75W
L14732.A18	18m	H05VV-F 2G 1.0mm ²	230V/50Hz	75W
L14740.A10	10m	H07RN-F 2G 1.0mm ²	230V/50Hz	75W
L14740.A15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	75W
L14740.A18	18m	H07RN-F 2G 1.0mm ²	230V/50Hz	75W

Item	Length	Material	Volt	Max. Power
L14732.B10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	18W
L14732.B15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	18W
L14732.B18	18m	H05VV-F 2G 1.0mm ²	230V/50Hz	18W
L14740.B10	10m	H07RN-F 2G 1.0mm ²	230V/50Hz	18W
L14740.B15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	18W
L14740.B18	18m	H07RN-F 2G 1.0mm ²	230V/50Hz	18W

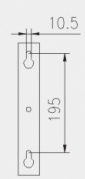
Item	Length	Material	Volt	Max. Power
L14732.D10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	9W
L14732.D15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	9W
L14732.D18	18m	H05VV-F 2G 1.0mm ²	230V/50Hz	9W
L14740.D10	10m	H07RN-F 2G 1.0mm ²	230V/50Hz	9W
L14740.D15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	9W
L14740.D18	18m	H07RN-F 2G 1.0mm ²	230V/50Hz	9W



Main view



Side view



Install



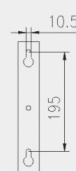
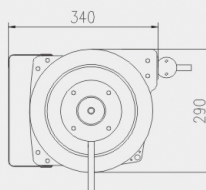
**Product features**

ABS Plastic outer casing
 Complete with pivot bracket.
 Provided with hose ratchet stop device
 easily removable if constant traction is required.
 Fully enclosed structure, light, anti dust and corrosion resistance
 Special material coil spring, pull close freely
 Cable roller guide
 easily removed if constant traction of cable is required
 Double earth contact
 Slipping with brass rings and brushes
 Protection degree Ip20
 Working temperature -5°C/+40°C
 Delivered without cable at feeding side
 Available both of PVC and rubber cable.

L147 Series

Item	Length	Material	In Volt	Out Volt	Max. Power
L14732.F10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	24V	20W
L14732.F15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	24V	20W
L14732.F18	18m	H05VV-F 2G 1.0mm ²	230V/50Hz	24V	20W
L14740.F10	10m	H07RN-F 2G 1.0mm ²	230V/50Hz	24V	20W
L14740.F15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	24V	20W
L14740.F18	18m	H07RN-F 2G 1.0mm ²	230V/50Hz	24V	20W

Item	Length	Material	In Volt	Out Volt	Max. Power
L14732.G10	10m	H05VV-F 2G 1.0mm ²	230V/50Hz	12V	10W
L14732.G15	15m	H05VV-F 2G 1.0mm ²	230V/50Hz	12V	10W
L14732.G18	18m	H05VV-F 2G 1.0mm ²	230V/50Hz	12V	10W
L14740.G10	10m	H07RN-F 2G 1.0mm ²	230V/50Hz	12V	10W
L14740.G15	15m	H07RN-F 2G 1.0mm ²	230V/50Hz	12V	10W
L14740.G18	18m	H07RN-F 2G 1.0mm ²	230V/50Hz	12V	10W

**Main view****Side view****Install**



Item	Length	Material	Volt	Max. Power	Item	Length	Material	Volt	Max. Power	Item	Length	Material	Volt	Max. Power
LA15	/	/	220V/50Hz	75W	LB25	/	/	220V/50Hz	18W	LB23	/	/	DC24V	18W
LA15.008	8m	2x0.75mm ²	220V/50Hz	75W	LB25.008	8m	2x0.75mm ²	220V/50Hz	18W	LB23.008	8m	2x0.75mm ²	DC24V	18W
LA15.015	15m	2x0.75mm ²	220V/50Hz	75W	LB25.015	15m	2x0.75mm ²	220V/50Hz	18W	LB23.015	15m	2x0.75mm ²	DC24V	18W
LA45.008	8m	2x0.75mm ²	220V/50Hz	7W	LB35	/	/	220V/50Hz	10W	LB32	/	/	DC12V	10W
LA45.015	15m	2x0.75mm ²	220V/50Hz	7W	LB35.008	8m	2x0.75mm ²	220V/50Hz	10W	LB32.008	8m	2x0.75mm ²	DC12V	10W
					LB35.015	15m	2x0.75mm ²	220V/50Hz	10W	LB32.015	15m	2x0.75mm ²	DC12V	10W



INCANDESCENT



LED



FLUORESCENT



LED

FOR LUBRICANT



ECONOMICAL OIL REELS WITH GUIDE ARM

Page **52**



ECONOMICAL OIL REELS WITH GUIDE ARM

Page **53**



HEAVY DUTY OIL REELS WITH DUAL ARM

Page **54**



HEAVY DUTY OIL REELS WITH DUAL ARM

Page **55-58**



HEAVY DUTY OIL REELS WITH DUAL ARM

Page **59**



HEAVY DUTY ENCLOSED OIL REELS

Page **60-61**



HEAVY DUTY HOSE REELS

Page **62**



LARGE FRAME HOSE REELS

Page **63**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



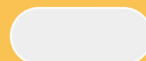
RAL3020



RAL5017



RAL1004



RAL7035

driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to its worldwide reputation as the most trusted hose reel.

SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation

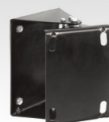


OPTIONAL

DSWM11310



DSWM11320



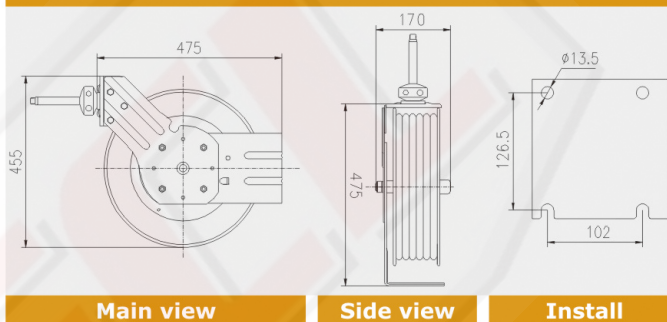
DSWM11330



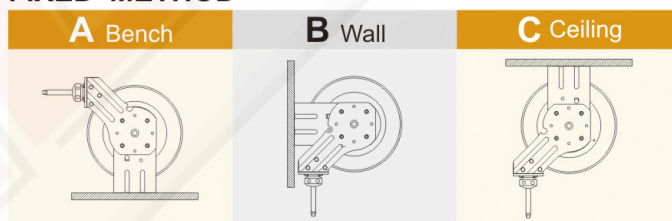
D320 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3206402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3266204.015	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D3266404.015	15m	3/8"	G N	20/280Bar	F3/8" G	M3/8" G
D3206206.010	10m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D3266206.012	12m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



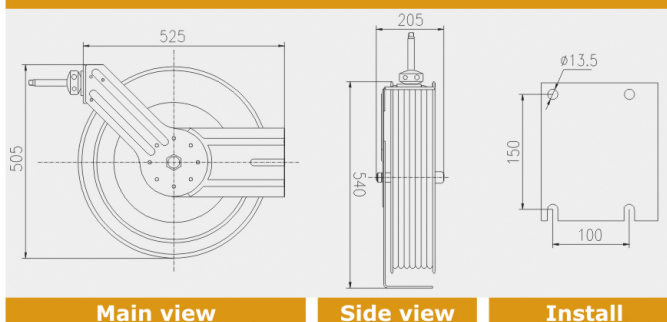
FIXED METHOD



D330 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3306204.015	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D3306404.015	15m	3/8"	G N	20/280Bar	F3/8" G	M3/8" G
D3366404.020	20m	3/8"	G N	20/280Bar	F3/8" G	M3/8" G
D3306206.015	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D3366206.020	20m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to its worldwide reputation as the most trusted hose reel.

SIGNATURE FEATURES

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Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation



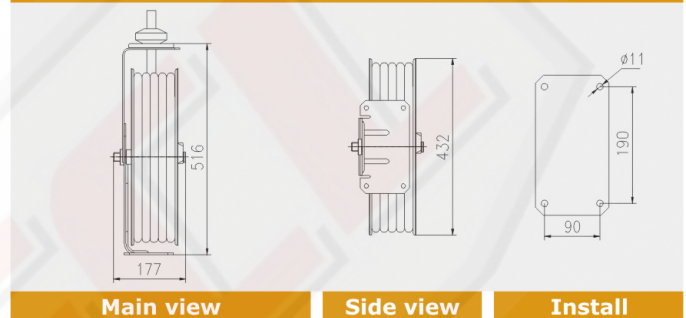
POSSIBLE FIELDS OF APPLICATION

Air/Water services
Pneumatic Tools
Washdown
Lubrication
Fuel Delivery
Chemical Fluid Transfer
General Industrial
Manufacturing Plants
Lube Skids & Trucks
Service/Mechanic/Utility Vehicles
Mining, Construction & Railroad operations
Automotive, Fleet & Aircraft Maintenance

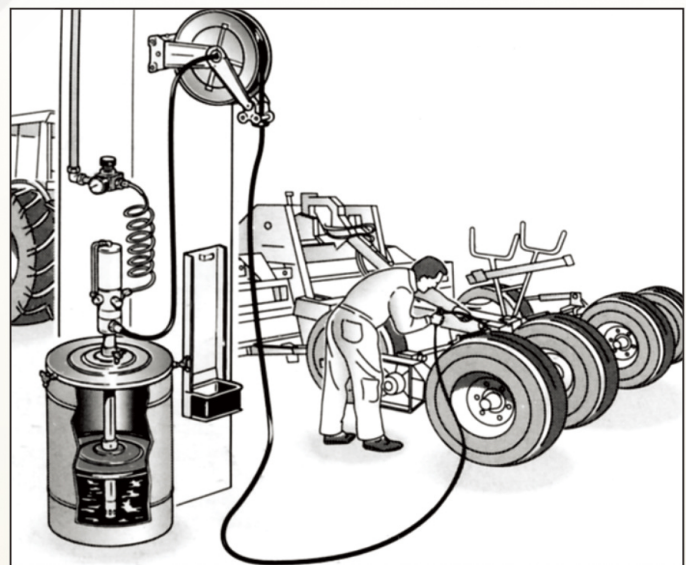
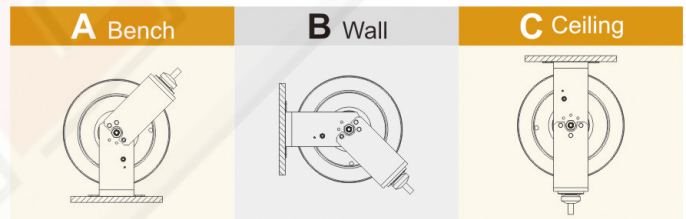
D350 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3506402.012	12m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3506403.012	12m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3566204.015	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D3506206.010	10m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D3566206.015	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



FIXED METHOD



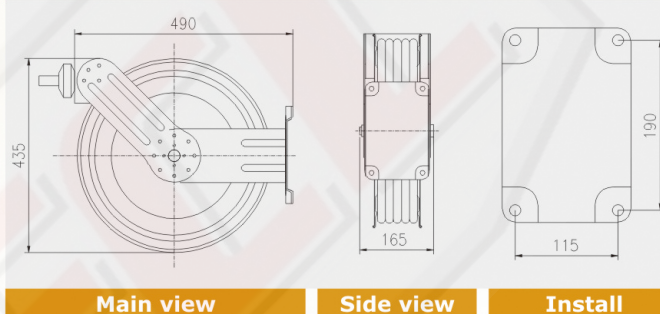
driven hose reels are the toughest hose reels in the spring driven line. The extra large chassis with dual pedestal-style arms provides triple axle support while reducing vibration and strengthening the structural integrity of the reel. Making it perfect for off-road applications that demand reliability in the most abusive and demanding environments.



D510 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5106402.015	15m	1/4"	G M N	20/350Bar	F1/4" G	M1/4" G
D5106204.015	15m	3/8"	G M N	20/153Bar	F3/8" G	M3/8" G
D5106206.012	12m	1/2"	G M N	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



Main view

Side view

Install

120°



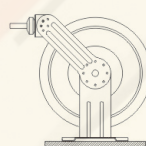
DSWN5161

SIGNATURE FEATURES

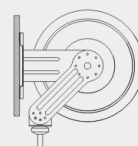
Professional grade heavy duty steel construction
Durable proprietary CPC™ powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability

FIXED METHOD

A Bench



B Wall



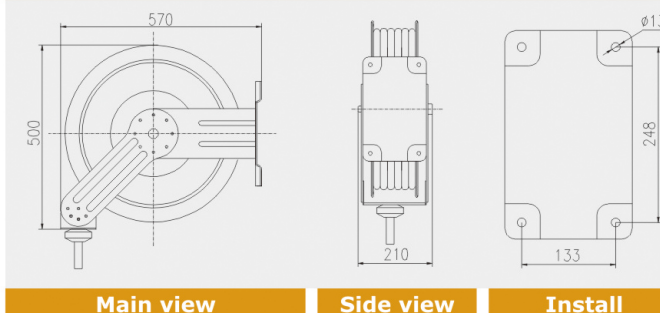
C Ceiling



D520 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5206402.018	18m	1/4"	G M N	20/350Bar	F1/4" G	M1/4" G
D5206404.020	20m	3/8"	G M N	20/153Bar	F3/8" G	M3/8" G
D5206206.020	20m	1/2"	G M N	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



Main view

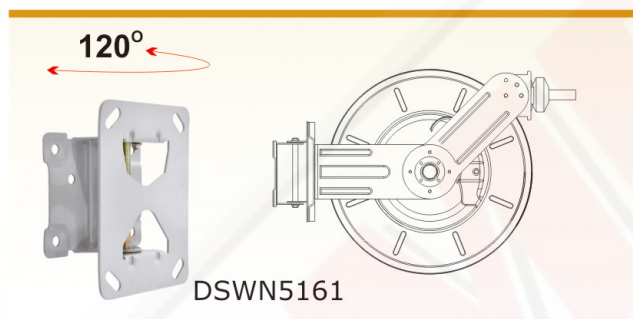
Side view

Install

POSSIBLE FIELDS OF APPLICATION

Air/Water services
Pneumatic Tools
Washdown
Lubrication
Fuel Delivery
Chemical Fluid Transfer
General Industrial
Manufacturing Plants
Lube Skids & Trucks
Service/Mechanic/Utility Vehicles
Mining, Construction & Railroad operations
Automotive, Fleet & Aircraft Maintenance

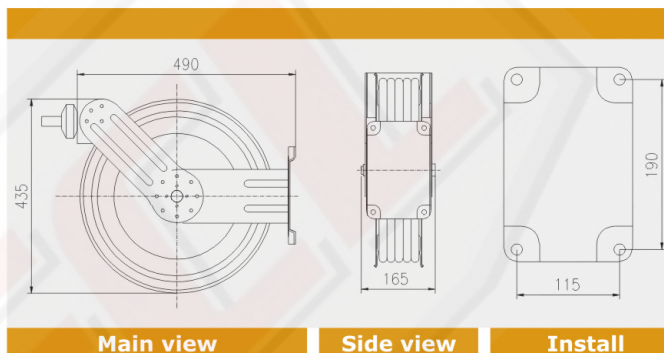
driven hose reels are the toughest hose reels in the spring driven line. The extra large chassis with dual pedestal-style arms provides triple axle support while reducing vibration and strengthening the structural integrity of the reel. Making it perfect for off-road applications that demand reliability in the most abusive and demanding environments.



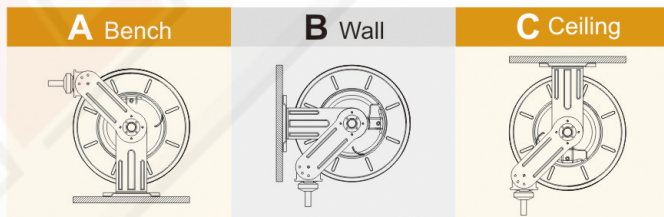
D540 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5406202.015	15m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
D5406402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D5406204.015	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D5406404.015	15m	3/8"	N	280Bar	F3/8" G	M3/8" G
D5406206.015	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D5406406.015	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



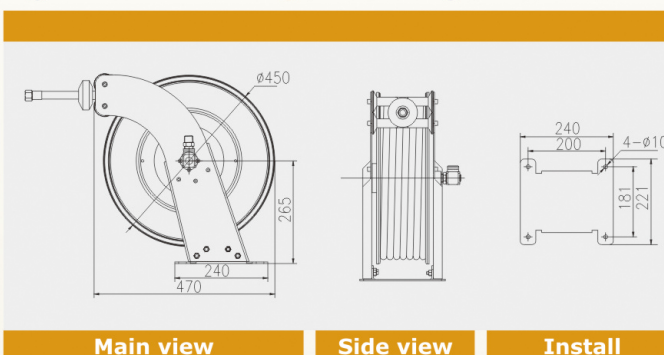
FIXED METHOD



D550 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5506202.020	20m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
D5506402.020	20m	1/4"	N	350Bar	F1/4" G	M1/4" G
D5506204.020	20m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D5506404.020	20m	3/8"	N	280Bar	F3/8" G	M3/8" G
D5566206.015	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D5566406.015	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

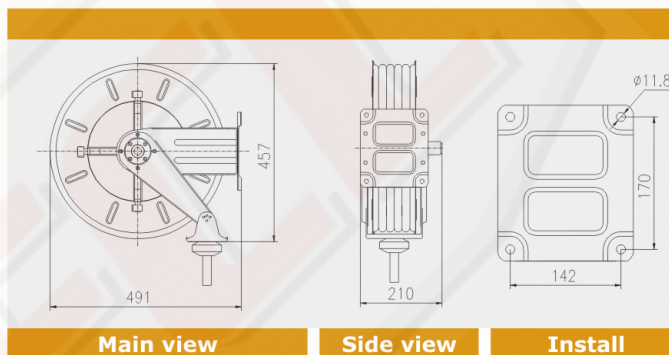
The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.

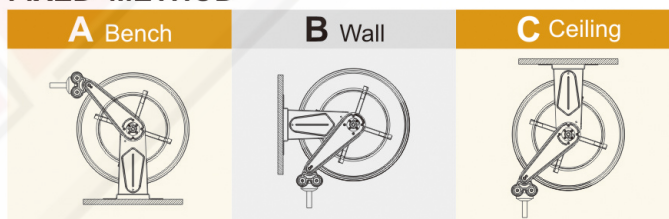
D610 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D6106202.015	15m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
D6106402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D6106203.015	15m	5/16"	G M	20/166Bar	F1/4" G	M1/4" G
D6106204.015	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
D6106404.015	15m	3/8"	N	280Bar	F3/8" G	M3/8" G
D6106206.015	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G
D6106406.015	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



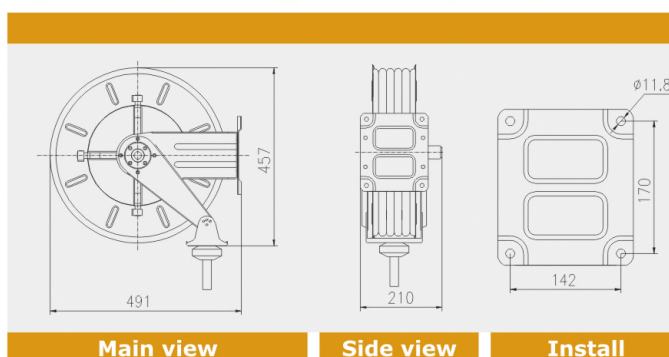
FIXED METHOD



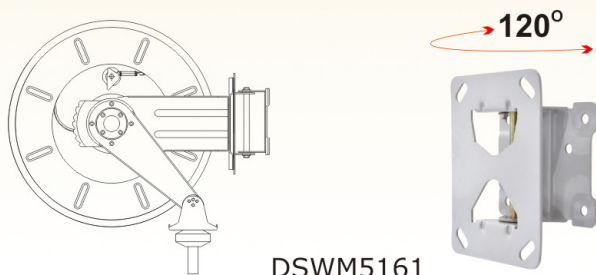
D618 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D6186402.015	15m	1/4"	G M N	20/350Bar	F1/4" G	M1/4" G
D6186204.015	15m	3/8"	G M N	20/153Bar	F3/8" G	M3/8" G
D6186206.015	15m	1/2"	G M N	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



OPTIONAL



The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

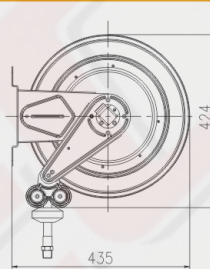
The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



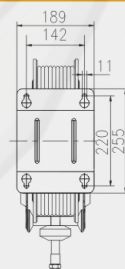
R620 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R620504.6210	10m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
R620505.6210	10m	5/16"	G M	20/166Bar	F1/4" G	M1/4" G
R620606.6210	10m	3/8"	G M	20/135Bar	F3/8" G	M3/8" G

G Oil resistant rubber hose M SAE 100R1AT



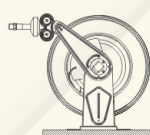
Main view



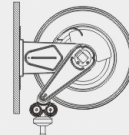
Side view

FIXED METHOD

A Bench



B Wall



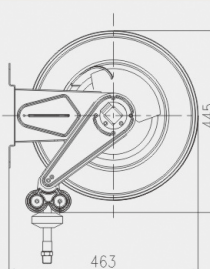
C Ceiling



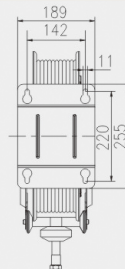
R630 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R630504.6215	15m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
R630505.6215	15m	5/16"	G M	20/166Bar	F1/4" G	M1/4" G
R630606.6215	15m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
R630608.6210	10m	1/2"	G M	20/135Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT

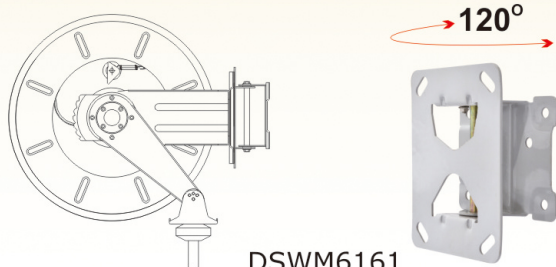


Main view



Side view

OPTIONAL



DSWM6161

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

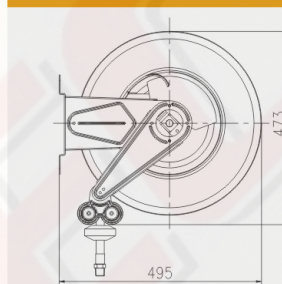
The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.

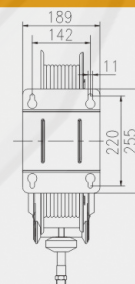
R640 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R640504.6220	20m	1/4"	G M	20/187Bar	F1/4" G	M1/4" G
R640505.6220	20m	5/16"	G M	20/166Bar	F1/4" G	M1/4" G
R640606.6220	20m	3/8"	G M	20/153Bar	F3/8" G	M3/8" G
R640608.6215	15m	1/2"	G M	20/136Bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT



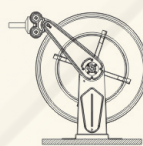
Main view



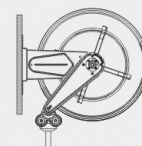
Side view

FIXED METHOD

A Bench



B Wall



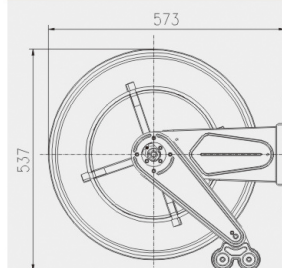
C Ceiling



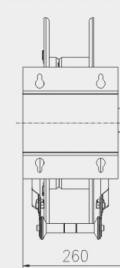
R650 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R650608.6220	20m	1/2"	G M N	20/135Bar	F1/2" G	M1/2" G
R650612.6210	10m	3/4"	G M N	20/100Bar	F3/4" G	M3/4" G
R650616.6208	8m	1"	G M N	20/75Bar	F1" G	M1" G

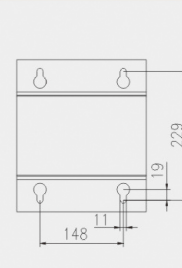
G 耐油橡塑管 M 一层钢编管SAE 100R1AT N 二层钢编管SAE 100R2AT



Main view

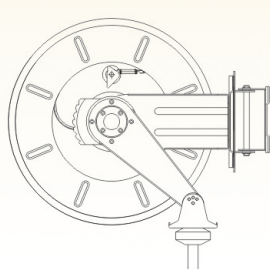


Side view



Install

OPTIONAL



DSWM6162



The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



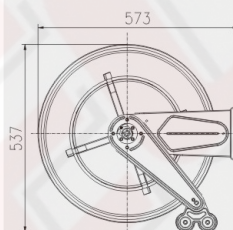
OPTIONAL



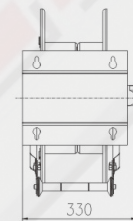
R660 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R660608.6230	30m	1/2"	G M N	20/135Bar	F1/2" G	M1/2" G
R660612.6215	15m	3/4"	G M N	20/100Bar	F3/4" G	M3/4" G
R660612.6220	20m	3/4"	G M N	20/100Bar	F3/4" G	M3/4" G
R660616.6210	10m	1"	G M N	20/75Bar	F1" G	M1" G
R660616.6215	15m	1"	G M N	20/75Bar	F1" G	M1" G

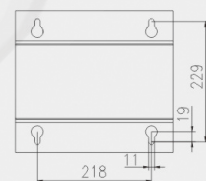
G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



Main view



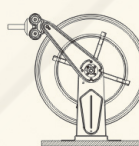
Side view



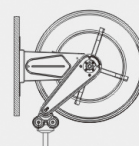
Install

FIXED METHOD

A Bench



B Wall



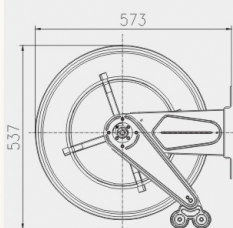
C Ceiling



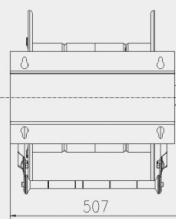
R670 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R670612.6230	30m	3/4"	G M N	20/100Bar	F3/4" G	M3/4" G
R670612.6240	40m	3/4"	G M N	20/100Bar	F3/4" G	M3/4" G
R670616.6220	20m	1"	G M N	20/75Bar	F1" G	M1" G

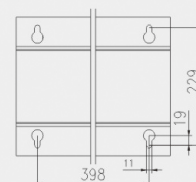
G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT



Main view



Side view



Install

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded

and coated with electrostatic polyester powder resistant to UV rays. The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The fixing brackets can be assembled in three different positions on the hose reel to allow wall, ceiling or floor mounting

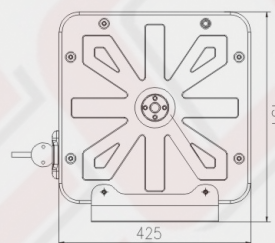
The range consists of several models according to hose diameters and lengths. At request, models equipped with special hoses can be supplied.

Optional: flexible hose for the connection to the system, revolving stand, additional bracket for a quick fixing of the hose reel.

R960 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R960504.6212	12m	1/4"	G M N	20/187bar	F1/4" G	M1/4" G
R960504.6215	15m	1/4"	G M N	20/187bar	F1/4" G	M1/4" G
R960606.6212	12m	3/8"	G M N	20/153bar	F3/8" G	M3/8" G
R960606.6215	15m	3/8"	G M N	20/153bar	F3/8" G	M3/8" G
R960704.6412	12m	1/4"	G M N	20/350bar	F1/4" G	M1/4" G
R960704.6415	15m	1/4"	G M N	20/350bar	F1/4" G	M1/4" G
R960506.6412	12m	3/8"	G M N	20/280bar	F3/8" G	M3/8" G
R960506.6415	15m	3/8"	G M N	20/280bar	F3/8" G	M3/8" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT

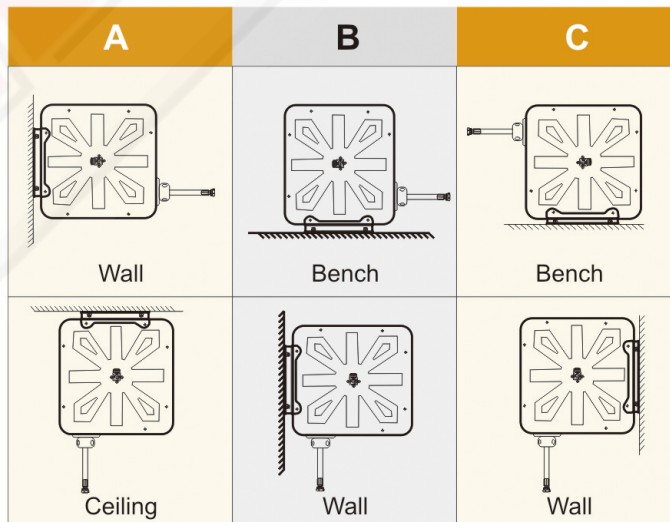


Main view



Side view

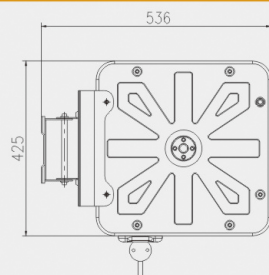
FIXED METHOD



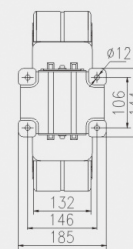
OPTIONAL



DSWM9611



Main view



Side view

The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum. The hose can be stopped at the desired length. The hot-galvanized steel structure is moulded

and coated with electrostatic polyester powder resistant to UV rays. The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The fixing brackets can be assembled in three different positions on the hose reel to allow wall, ceiling or floor mounting

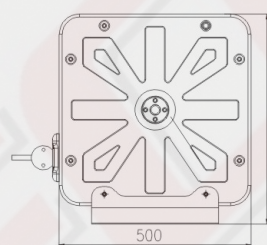
The range consists of several models according to hose diameters and lengths. At request, models equipped with special hoses can be supplied.

Optional: flexible hose for the connection to the system, revolving stand, additional bracket for a quick fixing of the hose reel.

R970 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R970504.6215	15m	1/4"	G M N	20/187bar	F1/4" G	M1/4" G
R970606.6215	15m	3/8"	G M N	20/153bar	F3/8" G	M3/8" G
R970608.6215	15m	1/2"	G M N	20/136bar	F1/2" G	M1/2" G
R970504.6415	15m	1/4"	G M N	20/350bar	F1/4" G	M1/4" G
R970506.6415	15m	3/8"	G M N	20/280bar	F3/8" G	M3/8" G
R970508.6415	15m	1/2"	G M N	20/230bar	F1/2" G	M1/2" G

G Oil resistant rubber hose M SAE 100R1AT N SAE 100R2AT

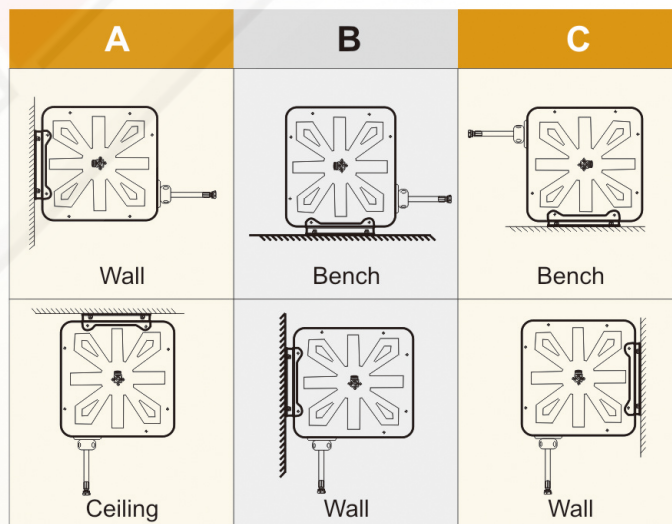


Main view



Side view

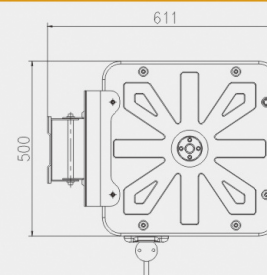
FIXED METHOD



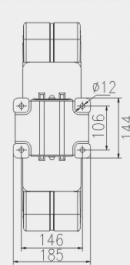
OPTIONAL



DSWM9711

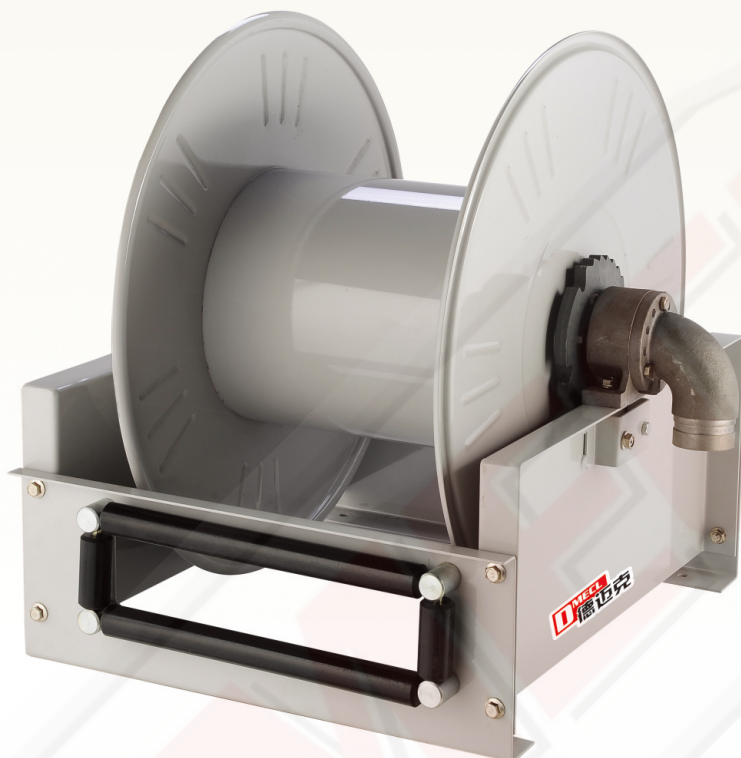


Main view



Side view

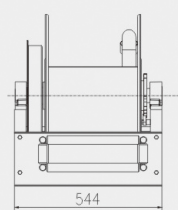
Drum support bushings in self-lubricating material
The easy to install adjustable bracket allows the hose reel to be removed for any maintenance
The trip enables automatic stopping at the required length
Corrosion proof all the components are treated or painted for external use



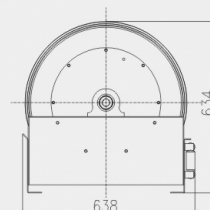
D650 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D6506208.020	20m	3/4"		20/100Bar	F3/4" G	M3/4" G
D6506208.030	30m	3/4"		20/100Bar	F3/4" G	M3/4" G
D6506210.020	20m	1"		20/90Bar	F1" G	M1" G
D6506210.030	30m	1"		20/90Bar	F1" G	M1" G
D6506215.015	15m	1.5"		20/90Bar	F1.5" G	M1.5" G

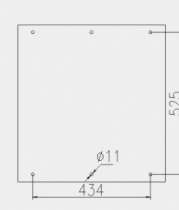
Oil resistant rubber hose SAE 100R1AT SAE 100R2AT



Main view



Side view



Install

Heavy Duty Large Frame Reels

1/2", 3/4" or 1" fluid path for 1/2" through 1" I.D. hose

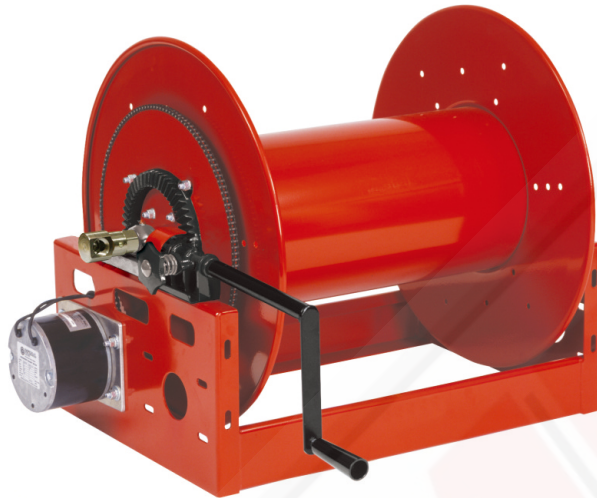
Rewind: Gear-drive rewind or chain and sprocket drive powered by A.C. or D.C. Electric motor, compressed air motor or hydraulic motor.

Inlet: 1/2" up to 1" female/male 90° swivel joint.

Straight swivel joint may be specified at extra cost.

Gooseneck: 1/2" up to 1" female/male Other sizes and/or threads, including male and male garden hose thread, can be furnished when specified.

Product temperatures from -20° F to +225° F and standard pressures to 3000 psi. Reel to operate at other temperatures or pressures can be furnished at extra cost, consult manufacturer. The standard color for this series is red or gray. And 12" to 8 dimension when crank is in rewind position.

**Heavy Duty Large Frame Reels**

1 1/2" fluid path for 1" through 1 1/2" I.D hose

Rewind: Gear-drive rewind or chain and sprocket drive powered by A.C. or D.C. Electric motor, compressed air motor or hydraulic motor.

Inlet: 2" straight grooved fitting with 1 1/2" female straight swivel joint is standard. 2"90° grooved fitting with 1 1/2" female available at extra cost.

Gooseneck: 1", 1 1/4" female/male outlet. Other sizes and/or threads can be furnished and must be specified.

Add 12" to B dimension when crank is in rewind position.

The standard color for this series is red or gray.

**D780 Series**

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DA7806206.060	60m	1/2"	M	136Bar	F1/2" G	M1/2" G
DA7806208.030	30m	3/4"	M	100Bar	F3/4" G	M3/4" G
DA7806210.015	15m	1"	M	75Bar	F1" G	M1" G
DC7806206.060	60m	1/2"	M	136Bar	F1/2" G	M1/2" G
DC7806208.030	30m	3/4"	M	100Bar	F3/4" G	M3/4" G
DC7806210.015	15m	1"	M	75Bar	F1" G	M1" G
DE7806206.060	60m	1/2"	M	136Bar	F1/2" G	M1/2" G
DE7806208.030	30m	3/4"	M	100Bar	F3/4" G	M3/4" G
DE7806210.015	15m	1"	M	75Bar	F1" G	M1" G
DH7806206.060	60m	1/2"	M	136Bar	F1/2" G	M1/2" G
DH7806208.030	30m	3/4"	M	100Bar	F3/4" G	M3/4" G
DH7806210.015	15m	1"	M	75Bar	F1" G	M1" G

M SAE 100R1AT

KEY: DA=air motor DC=hand crank DE=electric motor DH=hydraulic

D790 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
DA7906210.017	17m	1"	M	75Bar	F1" G	M1" G
DA7906212.014	14m	1-1/4"	M	60Bar	F1-1/4"G	M1-1/4"G
DA7906214.014	14m	1-3/8"	M	50Bar	F1-3/8"G	M1-3/8"G
DA7906216.012	12m	1-1/2"	M	40Bar	F1-1/2"G	M1-1/2"G
DC7906210.017	17m	1"	M	75Bar	F1" G	M1" G
DC7906212.014	14m	1-1/4"	M	60Bar	F1-1/4"G	M1-1/4"G
DC7906214.014	14m	1-3/8"	M	50Bar	F1-3/8"G	M1-3/8"G
DC7906216.012	12m	1-1/2"	M	40Bar	F1-1/2"G	M1-1/2"G
DE7906210.017	17m	1"	M	75Bar	F1" G	M1" G
DE7906212.014	14m	1-1/4"	M	60Bar	F1-1/4"G	M1-1/4"G
DE7906214.014	14m	1-3/8"	M	50Bar	F1-3/8"G	M1-3/8"G
DE7906216.012	12m	1-1/2"	M	40Bar	F1-1/2"G	M1-1/2"G
DH7906210.017	17m	1"	M	75Bar	F1" G	M1" G
DH7906212.014	14m	1-1/4"	M	60Bar	F1-1/4"G	M1-1/4"G
DH7906214.014	14m	1-3/8"	M	50Bar	F1-3/8"G	M1-3/8"G
DH7906216.012	12m	1-1/2"	M	40Bar	F1-1/2"G	M1-1/2"G

M SAE 100R1AT

KEY: DA=air motor DC=hand crank DE=electric motor DH=hydraulic

FOR HIGH PRESSURE WATER



WATER HOSE REELS WITH GUIDE ARM

Page **65**



WATER HOSE REELS WITH GUIDE ARM

Page **66**



WATER HOSE REELS WITH DUAL ARM

Page **67**



WATER HOSE REELS WITH DUAL ARM

Page **68**



STAINLESS STEEL HOSE REELS

Page **69**



ACCESSORIES

Page **70**

COLOURS AVAILABLE OF CUSTOMISATIONS



RAL9005



RAL3020



RAL5017



RAL1004



RAL7035

driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to its worldwide reputation as the most trusted hose reel.

SIGNATURE FEATURES

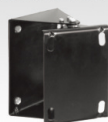
Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation


OPTIONAL

DSWM11310



DSWM11320

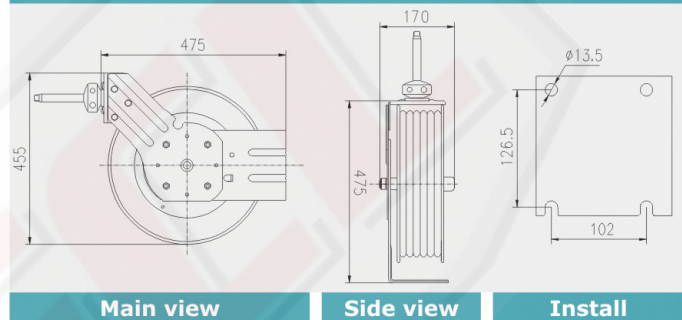
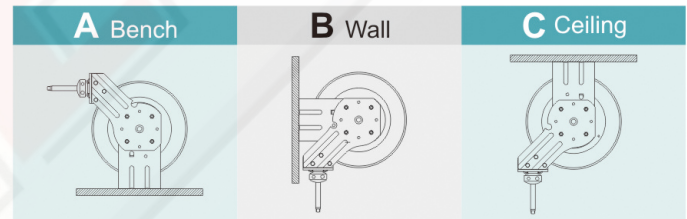


DSWM11330


D320 Series

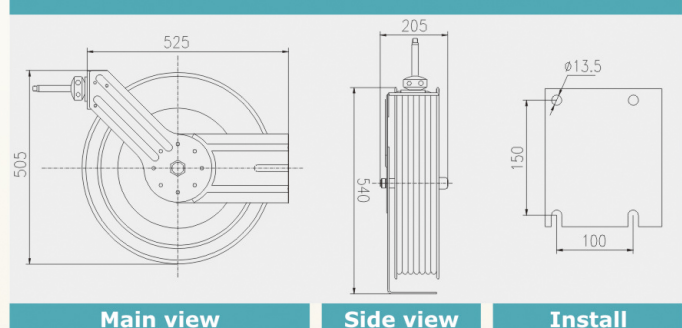
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3206402.012	12m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3206402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3206403.010	10m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3206403.012	12m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3206404.012	12m	3/8"	N	280Bar	F3/8" G	M3/8" G

N SAE 100R2AT


FIXED METHOD

D330 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3306402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3306402.020	20m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3306403.015	15m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3306403.018	18m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3306404.015	15m	3/8"	N	280Bar	F3/8" G	M3/8" G
D3306404.018	18m	3/8"	N	280Bar	F3/8" G	M3/8" G

N SAE 100R2AT



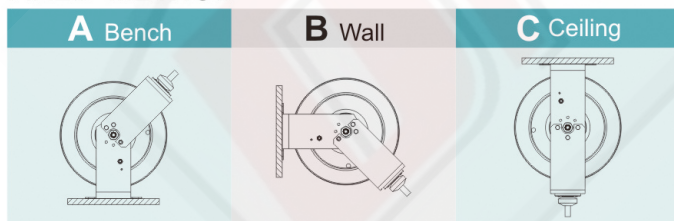
driven hose reels have a long history of dependability and trouble free performance. Their compact space-saving size and heavy duty construction make them highly versatile and virtually indestructible. Time-tested proven components, superior design and craftsmanship have contributed to its worldwide reputation as the most trusted hose reel.

SIGNATURE FEATURES

Professional grade heavy duty steel construction
Durable proprietary powder coat finish
CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability
Sturdy single pedestal reel with space saving design facilitates workplace organization
Guide arm adjusts to wall, floor, vehicle & overhead positions
Solid one piece, heavy gauge 1/4" steel base & support post for maximum stability
1" solid steel axle & lubricated precision bearings for smooth rotation



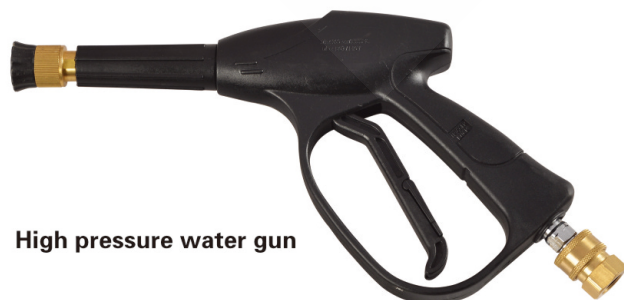
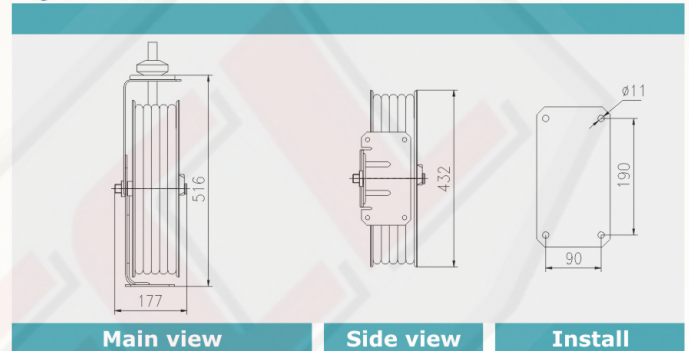
FIXED METHOD



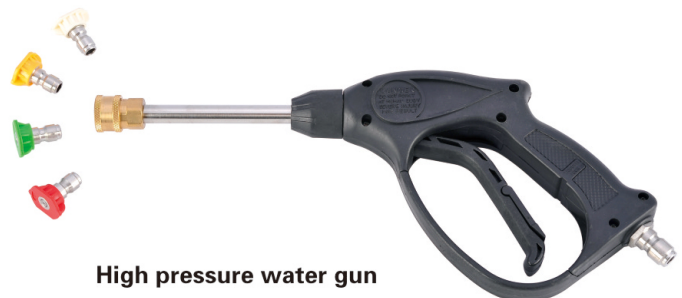
D350 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D3506402.015	12m	1/4"	N	350Bar	F1/4" G	M1/4" G
D3506403.010	10m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3506403.012	12m	5/16"	N	300Bar	F1/4" G	M1/4" G
D3506404.010	10m	3/8"	N	280Bar	F3/8" G	M3/8" G
D3506404.012	12m	3/8"	N	280Bar	F3/8" G	M3/8" G

N SAE 100R2AT

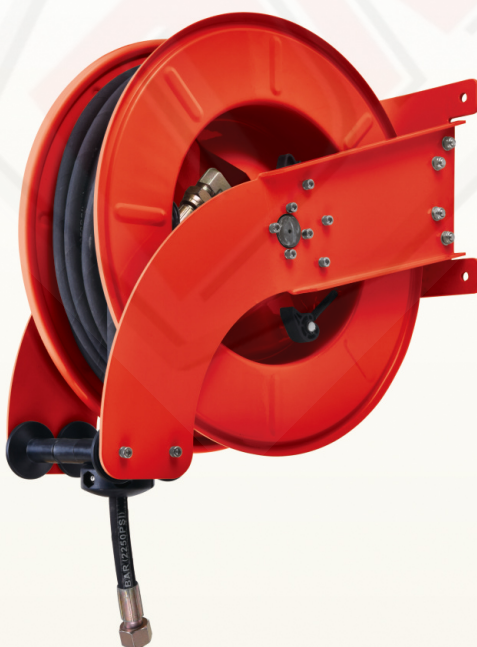
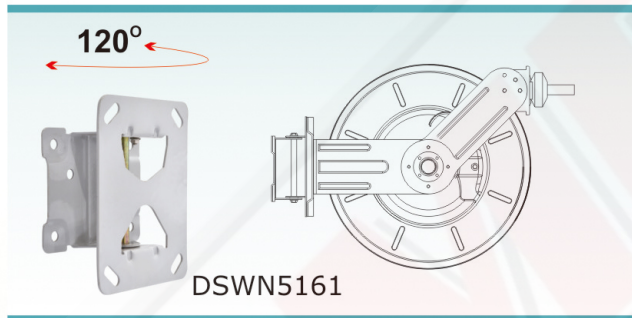


High pressure water gun



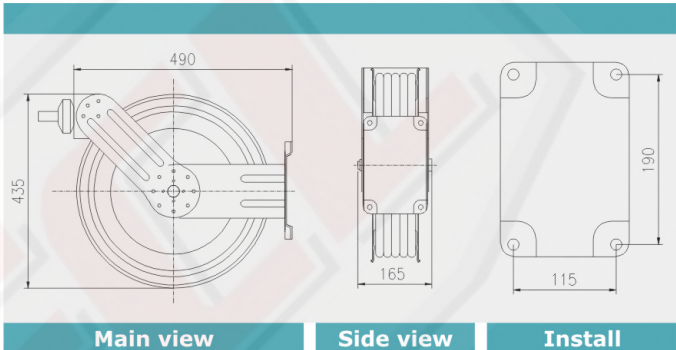
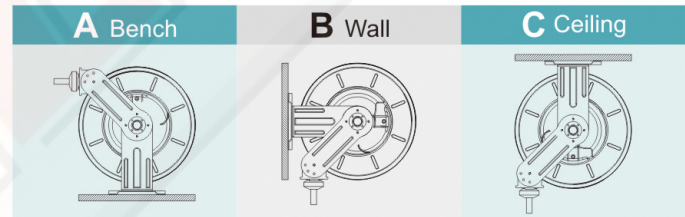
High pressure water gun

Driven hose reels are the toughest hose reels in the spring driven line. The extra large chassis with dual pedestal-style arms provides triple axle support while reducing vibration and strengthening the structural integrity of the reel. Making it perfect for off-road applications that demand reliability in the most abusive and demanding environments.


D540 Series

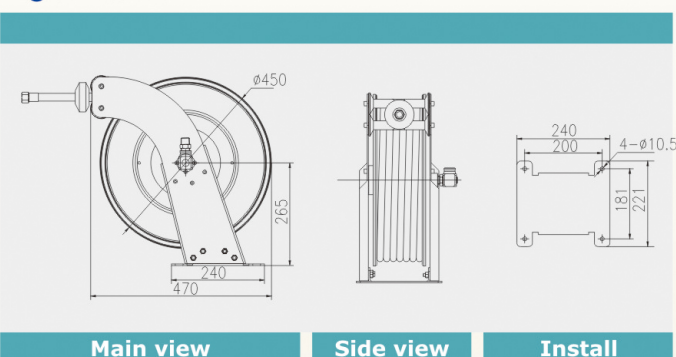
Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5406402.015	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
D5406403.015	15m	5/16"	N	300Bar	F1/4" G	M1/4" G
D5406404.015	15m	3/8"	N	280Bar	F3/8" G	M3/8" G
D5406406.015	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

N SAE 100R2AT


FIXED METHOD

D550 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
D5506402.020	20m	1/4"	N	350Bar	F1/4" G	M1/4" G
D5506403.020	20m	5/16"	N	300Bar	F1/4" G	M1/4" G
D5506404.020	20m	3/8"	N	280Bar	F3/8" G	M3/8" G
D5506406.015	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

N SAE 100R2AT



The automatic hose reels are suitable for transferring fluids at several pressures and temperatures.

The hose reels rewind automatically the hose by a spring located in the drum.

The hose can be stopped at the desired length.

The hot-galvanized steel structure is moulded and coated with electrostatic polyester powder resistant to UV rays.

The parts in contact with the fluid are specially treated to improve resistance to corrosion.

The special open construction allows an easy assembly and replacement of the hose and permits control of the rewinding.

The hose-guide arms can be fixed in three different positions according to the hose reel installation (see A-B-C).

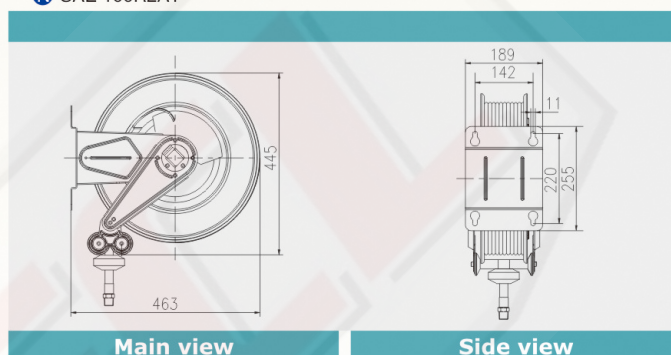
The range is divided into several models depending on hose diameters and lengths. At request, versions equipped with special hoses can be supplied.



R630 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R630704.6415	15m	1/4"	N	350Bar	F1/4" G	M1/4" G
R630705.6415	15m	5/16"	N	300Bar	F1/4" G	M1/4" G
R630706.6415	15m	3/8"	N	280Bar	F3/8" G	M3/8" G
R630708.6410	10m	1/2"	N	230Bar	F1/2" G	M1/2" G

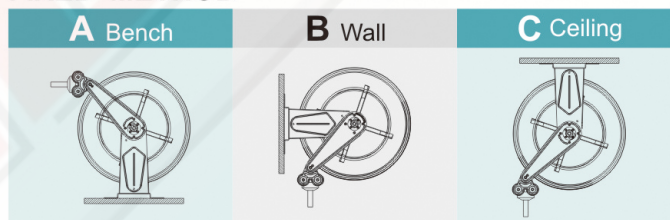
N SAE 100R2AT



Main view

Side view

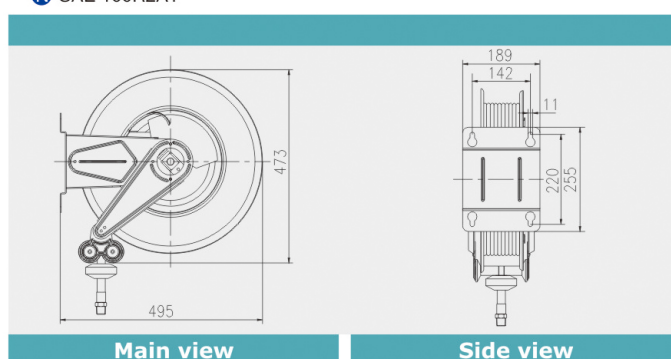
FIXED METHOD



R640 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
R640704.6420	20m	1/4"	N	350Bar	F1/4" G	M1/4" G
R640705.6420	20m	5/16"	N	300Bar	F1/4" G	M1/4" G
R640706.6420	20m	3/8"	N	280Bar	F3/8" G	M3/8" G
R640708.6415	15m	1/2"	N	230Bar	F1/2" G	M1/2" G

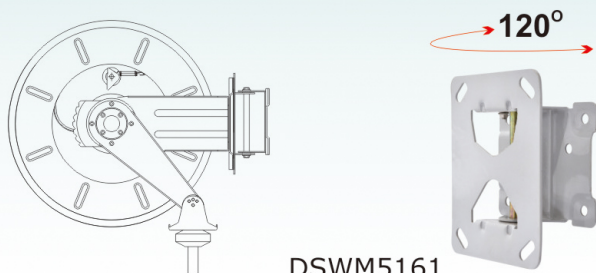
N SAE 100R2AT



Main view

Side view

OPTIONAL



DSWM5161

Stainless Steel hose reels have similar features to their related series, but are constructed of high quality electro-polished stainless steel with stainless steel fluid paths. They offer clean, non-corrosive performance in applications that require it, such as food and chemical processing, marinas, and anywhere that rust, corrosion and contamination thrive.

Non-corrosive external fluid path with machined from high quality stainless steel 90° full-flow swivel inlet

SIGNATURE FEATURES

Each of these reels is built of their standard series with their own unique features & benefits

Enclosed factory tuned & matched cartridge-style spring motor

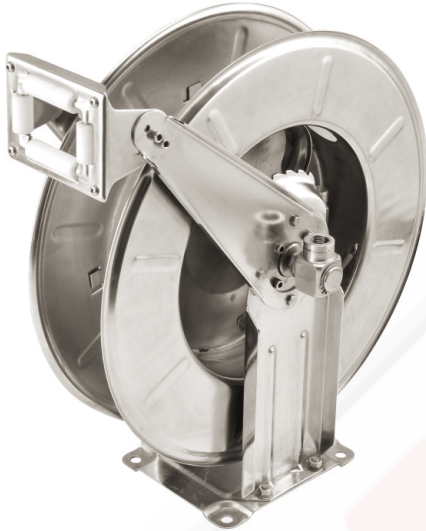
Non corrosive stainless steel spring, pawl and zinc plated ratchet

Multi-position non-sparking lock ratchet mechanism secures at desired length

Professional grade heavy duty steel construction

Durable proprietary powder coat finish

CNC robotically spun and ribbed discs with rolled edges provide strength, safety, and durability



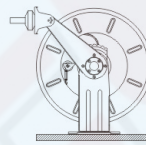
S610 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
S6106202.015	15m	1/4"	M	187Bar	F1/4" G	M1/4" G
S6106204.015	15m	3/8"	M	153Bar	F3/8" G	M3/8" G
S6106206.012	12m	1/2"	M	135Bar	F1/2" G	M1/2" G

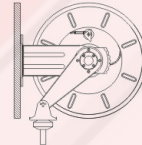
M SAE 100R1AT

FIXED METHOD

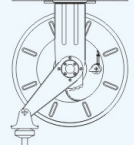
A Bench



B Wall



C Ceiling



Stainless Steel hand crank hose reels have similar features to their related series, but are constructed of high quality stainless steel with stainless steel fluid paths. They offer a clean and non-corrosive performance in applications such as food and chemical processing, offshore, marinas and in areas wherever corrosion is likely to occur. All models are assembled and ready for wall or floor installation. The direct crank action combined with twin bearings requires minimum rewind effort, while the spring-loaded locking pin prevents drum rotation when not in use. Competitor power rewind reels combine the necessity of long hose lengths with the convenience of automatic rewind.

FEATURES:

Non-corrosive external fluid path with machined from high quality stainless steel 90° full-flow swivel inlet

Professional grade heavy duty stainless steel construction

Choice of stainless steel finish, electro polished stainless steel finish

Solid steel direct hand crank with smooth round handle

Discs: Heavy gauge steel with rolled edges to add strength and eliminate hose damage

One piece, all welded steel 'A' frame construction

Rewind hand crank: Solid steel with a roller hand grip

Swivel joint: Permits reel to rotate smoothly while connected to the fluid source.

Bearing: Self-aligning pillow block bearings support the drum assembly

Rewind mechanism: Positive gear drive on all power rewind reels

Lock pin: Standard on hand crank models, available at extra cost on power rewind

Tension brake: Standard on hand crank models

Rewind motor: Electric rewind. Compressed air motors also available

Supplied as bare reel - hose extra

Handle also acts as the plumbing plug, not to be removed under pressure

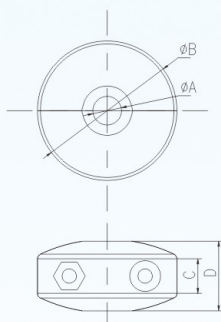


S730 Series

Item	Length	I.D.	Material	W.P.	Connection Inlet	Connection Outlet
S7305104.0085	85m	3/8"	E J	20Bar	F3/8" G	M3/8" G
S7301204.0100	100m	3/8"	B	20Bar	F3/8" G	M3/8" G
S7305106.0050	50m	1/2"	E J	20Bar	F1/2" G	M1/2" G
S7301206.0050	50m	1/2"	B	20Bar	F1/2" G	M1/2" G

E Rubber Plastic J EPDM B PVC

HOSE STOP



ITEM	I.D	A(Aperture)	B(Diameter)	C(Height)	D(Height)
AHS102	1/4"	14mm	60mm	20mm	40mm
AHS204	3/8"	17.5mm	60mm	20mm	40mm
AHS306	1/2"	23mm	88mm	18mm	38mm
AHS408	3/4"	28.5mm	98mm	24mm	42mm
AHS510	1"	37mm	98mm	24mm	42mm

PNEUMATIC QUICK CONNECTOR



APC101

Japan Type



APC203

European Type



APC301

USA Type



APC601

England Type

AIR SOURCE TREATMENT PART



AFR2000-2



AW2000-2



AW3000-3



AW4000-4



AR2000-2



AR3000-3



AR4000-4



AC2010-2



AC3010-3



AC4010-4

Item	Fitting	Flow Rate (L/min)	Max.Pressure (Mpa)	Filter Precision (um)	Pressure Range (Mpa)
AFR2000-2	G1/4,G3/8	2000	1.0	25	0.05~0.85
AW2000-2	G1/8,G1/4	5000	1.0	25	0.05~0.85
AW3000-3	G1/4,G3/8	2000	1.0	25	0.05~0.85
AW4000-4	G3/8,G1/2	4000	1.0	25	0.05~0.85
AR2000-2	G1/8,G1/4	550	1.0	25	0.05~0.85

Item	Fitting	Flow Rate (L/min)	Max.Pressure (Mpa)	Filter Precision (um)	Pressure Range (Mpa)
AR3000-3	G1/4,G3/8	2500	1.0	25	0.05~0.85
AR4000-4	G3/8,G1/2	6000	1.0	25	0.05~0.85
AC2010-2	G1/8,G1/4	500	1.0	25	0.05~0.85
AC3010-3	G1/4,G3/8	1700	1.0	25	0.05~0.85
AC4010-4	G3/8,G1/2	4000	1.0	25	0.05~0.85



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