

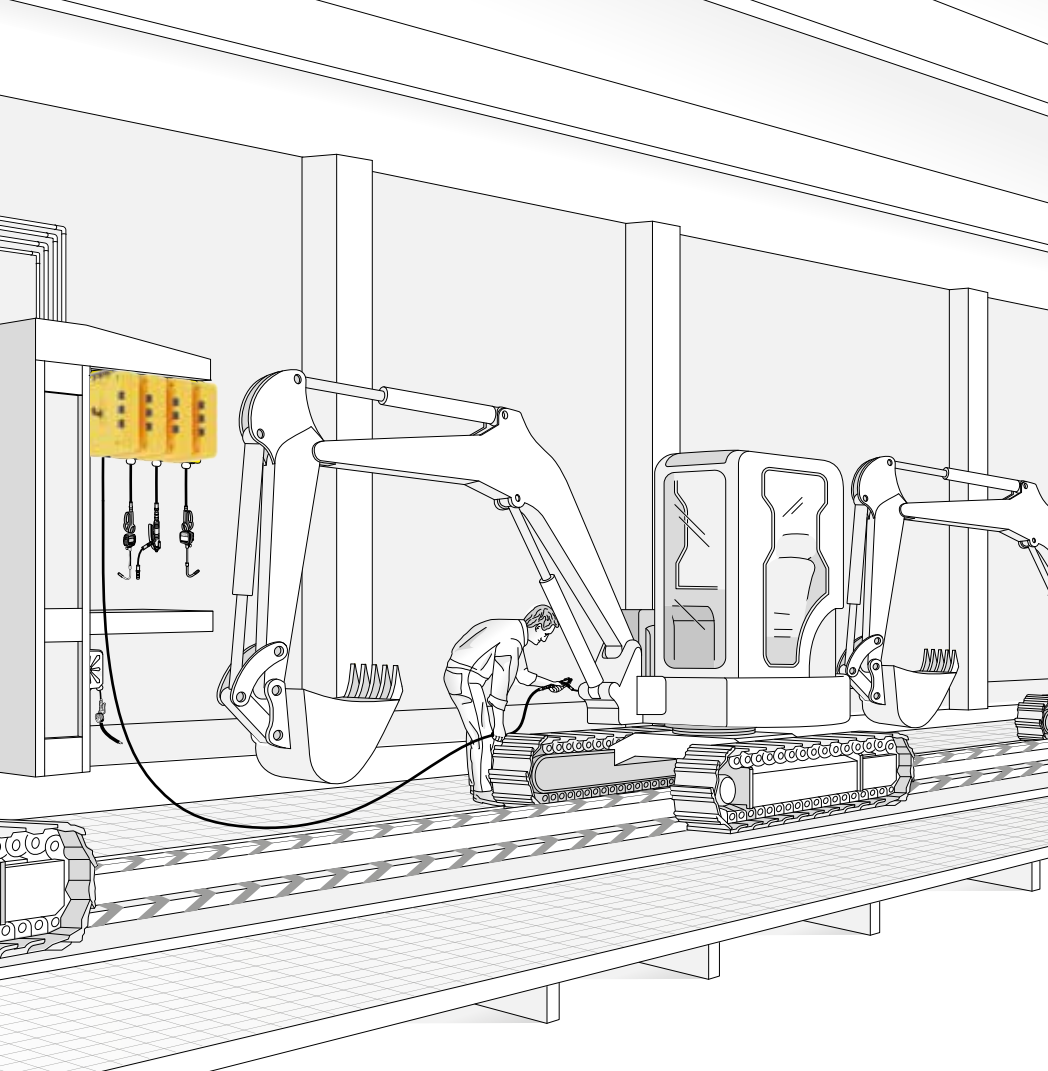


**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

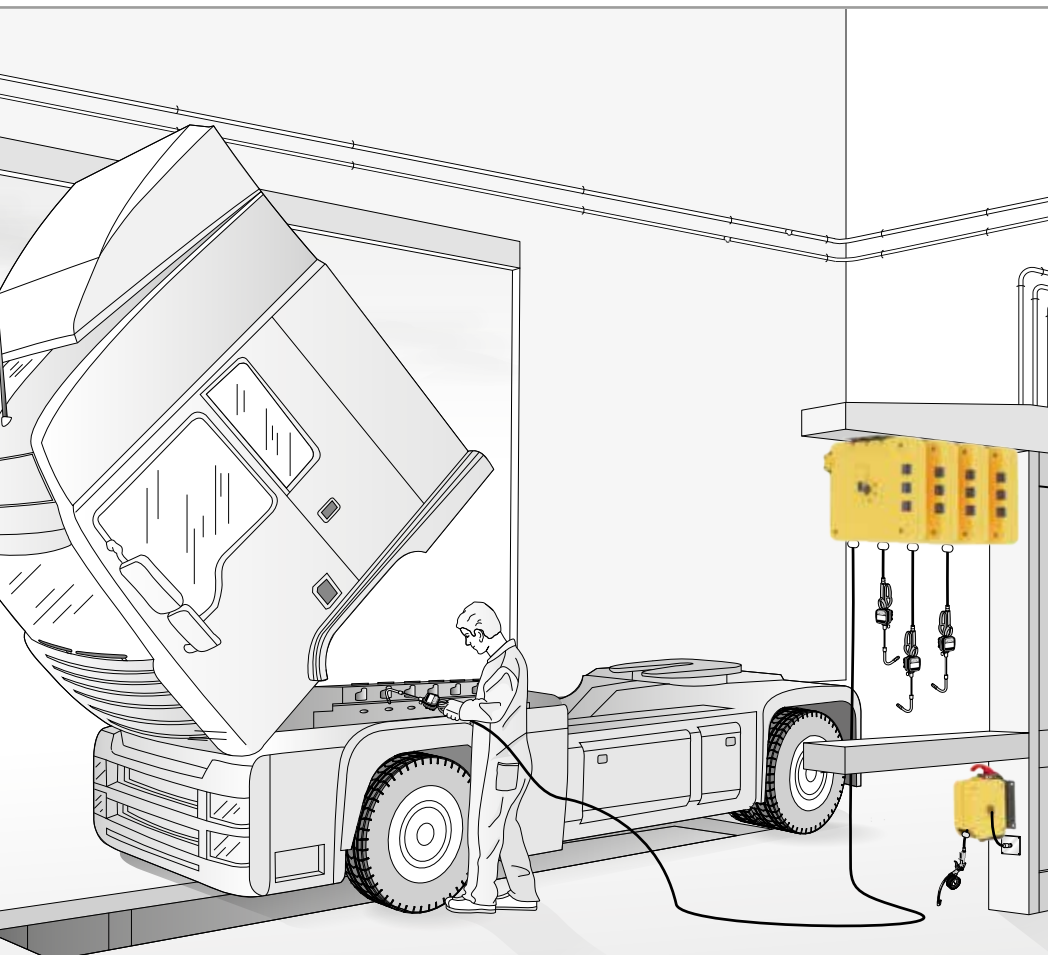
SPRING OPERATED ENCLOSED HOSE REELS



EXAMPLES OF USE



**GREASING EXCAVATORS ON ASSEMBLY LINES
IN-SHOP MAINTENANCE OPERATIONS**



AUTOMOTIVE

LUBE TRUCKS
AND INDUSTRIAL
VEHICLES

MINING
INDUSTRY

BUILDING
AND ROAD
CONSTRUCTION

RAILWAY
TRANSPORT

...and much more



**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

SPRING OPERATED --- ENCLOSED HOSE REELS

✓ STRENGTH POINTS

- Repeated spring stress-tests guarantees decades of life and efficiency.
- All models comply with the ATEX directive for use in environments with potentially explosive atmospheres.
- Hose guide with rollers on 4 sides, horizontal and vertical, standard on all models, designed to extend average hose life.
- Hose stop available for all standard models, even those supplied without hose.
- The spring force is both constant and adjustable. Thus use can be fine-tuned to the specific needs of each application.
- All sliding parts, such as bushing and the rack, are made of special technopolymers tested for long-term use.

TECHNICAL CHARACTERISTICS

Visit our
website



FIXING BRACKET

Has 4 slotted holes for safe, easy installation.

PAWL

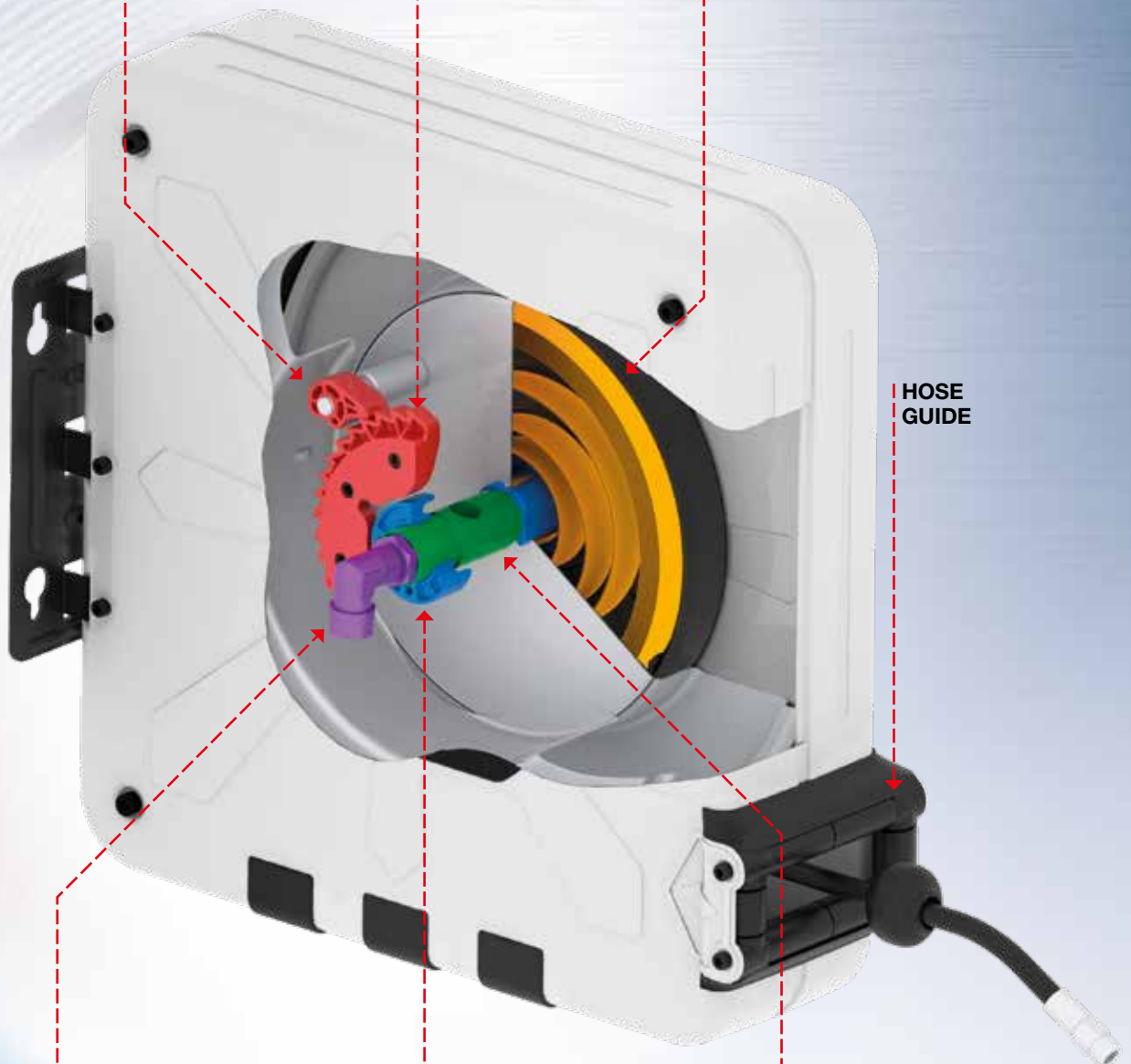
Easy to remove for maintenance or when the work requires free sliding.

STOP RACK

Makes it possible to lock the hose around every 0,5 m.

SPRING

Tested to withstand over 20000 work cycles.



HOSE GUIDE

SWIVEL JOINT

Designed to minimise load losses. Available in different materials to ensure maximum chemical compatibility with a wide range of fluids.

DRUM SUPPORT BUSHING

Made of self-lubricating technopolymer with excellent corrosion resistance.

CENTRAL PIN

Designed to minimise load losses. Available in different materials to ensure maximum chemical compatibility with a wide range of fluids.



Hose reel
ENCLOSED

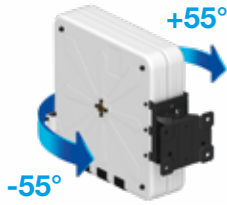
Pressure
**20-150
400-600 bar**

Material
**- PAINTED STEEL
- ABS**

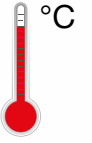
WITH SPRING



FIXED*



SWIVELLING



- with hose, see page 139
- without hose:
with brass swivel joint
max. 100 °C
with galvanized steel
swivel joint max. 80 °C



In accordance with directive








for ABS and enclosed
models 20 bar

* can be rendered swivelling by using the
special bracket, see page 81.

Enclosed hose reels are used for the following fluids:

	Hoses	Connections	Seals	Swivel joint	Central pin
AIR-WATER 20 bar	black rubber	galvanized steel	Viton®	brass	galvanized steel
OIL AND SIMILAR 150 bar	black rubber	galvanized steel	polyurethane	galvanized steel	galvanized steel
FOR SUCTION OF OIL AND SIMILAR	black rubber	galvanized steel	Viton®	brass	galvanized steel
GREASE 400-600 bar	black rubber	galvanized steel	polyurethane	galvanized steel	galvanized steel

COVER COLOURS

Painted

Overall dimensions (mm)		Series 450	A	B	C	D	E	F	G	H	I	Packaging (mm) W x D x H	
	FIXED	217	177	180	236	217	140	485	495	485		620 x 290 x 620	
	SWIVEL.	208	162	118	164	208	140	485	575	485		620 x 290 x 620	

(W: width - D: depth - H: height)

P/N		Hose supplied	Connection		Weight	
fixed	swivelling		inlet	outlet	fixed	swivelling

AIR-WATER 20 bar

s. 450	8450.100	8440.100	without hose *	G 1/2" (f)	G 1/2" (f)	22,2 kg	23,0 kg
	8450.101	8440.101	12 m - 3/8" (995.212)	G 1/2" (f)	G 3/8" (m)	24,7 kg	25,5 kg
	8450.102	8440.102	18 m - 3/8" (995.218)	G 1/2" (f)	G 3/8" (m)	25,4 kg	26,2 kg
	8450.103	8440.103	10 m - 1/2" (996.210)	G 1/2" (f)	G 1/2" (m)	25,2 kg	26,0 kg
	8450.104	8440.104	15 m - 1/2" (996.215)	G 1/2" (f)	G 1/2" (m)	26,1 kg	26,9 kg

* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	20 m	20 m	16 m

s. 450 ABS drum	9450.100	-	without hose *	G 1/2" (f)	G 1/2" (f)	19,5 kg	-
	9450.101	-	12 m - 3/8" (995.212)	G 1/2" (f)	G 3/8" (m)	22,0 kg	-
	9450.102	-	18 m - 3/8" (995.218)	G 1/2" (f)	G 3/8" (m)	22,7 kg	-
	9450.103	-	10 m - 1/2" (996.210)	G 1/2" (f)	G 1/2" (m)	22,5 kg	-
	9450.104	-	15 m - 1/2" (996.215)	G 1/2" (f)	G 1/2" (m)	23,4 kg	-

* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	20 m	20 m	16 m

OIL AND SIMILAR 150 bar

s. 450	8450.400	8440.400	without hose *	G 1/2" (f)	G 1/2" (f)	22,2 kg	23,0 kg
	8450.401	8440.401	10 m - 1/2" (996.310)	G 1/2" (f)	G 1/2" (m)	26,4 kg	27,2 kg
	8450.402	8440.402	15 m - 1/2" (996.315)	G 1/2" (f)	G 1/2" (m)	28,4 kg	29,2 kg

* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	20 m	20 m	16 m

s. 450 ABS drum	9450.400	-	without hose *	G 1/2" (f)	G 1/2" (f)	19,5 kg	-
	9450.401	-	10 m - 1/2" (996.310)	G 1/2" (f)	G 1/2" (m)	23,7 kg	-
	9450.402	-	15 m - 1/2" (996.315)	G 1/2" (f)	G 1/2" (m)	25,7 kg	-

* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	20 m	20 m	16 m

FOR SUCTION OF OIL AND SIMILAR

s. 450 for suction	8450.401/AS	8440.401/AS	10 m - 1/2" (996.310)	G 1/2" (f)	G 1/2" (m)	27,0 kg	27,8 kg
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* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	10 m	10 m	10 m

GREASE 400-600 bar

s. 450 600 bar	8450.500	8440.500	without hose *	G 3/8" (f)	G 1/2" (f)	22,2 kg	23,0 kg
s. 450 400 bar	8450.501	8440.501	12 m - 1/4" (993.512)	G 3/8" (f)	G 1/4" (m)	25,9 kg	26,7 kg
	8450.502	8440.502	18 m - 1/4" (993.518)	G 3/8" (f)	G 1/4" (m)	27,6 kg	28,4 kg
	8450.505	8440.505	10 m - 3/8" (995.710)	G 3/8" (f)	G 1/4" (m)	26,8 kg	27,6 kg
	8450.506	8440.506	15 m - 3/8" (995.715)	G 3/8" (f)	G 1/4" (m)	28,6 kg	29,4 kg

* Hose reel capacity	inner hose Ø	5/16"	3/8"
	max. length	12 m	15 m

s. 450 ABS drum 600 bar	9450.500	-	without hose *	G 3/8" (f)	G 1/2" (f)	19,5 kg	-
s. 450 ABS drum 400 bar	9450.501	-	12 m - 1/4" (993.512)	G 3/8" (f)	G 1/4" (m)	23,2 kg	-
	9450.502	-	18 m - 1/4" (993.518)	G 3/8" (f)	G 1/4" (m)	24,9 kg	-
	9450.505	-	10 m - 3/8" (995.710)	G 3/8" (f)	G 1/4" (m)	24,1 kg	-
	9450.506	-	15 m - 3/8" (995.715)	G 3/8" (f)	G 1/4" (m)	25,9 kg	-

* Hose reel capacity	inner hose Ø	5/16"	3/8"	1/2"
	max. length	20 m	20 m	16 m



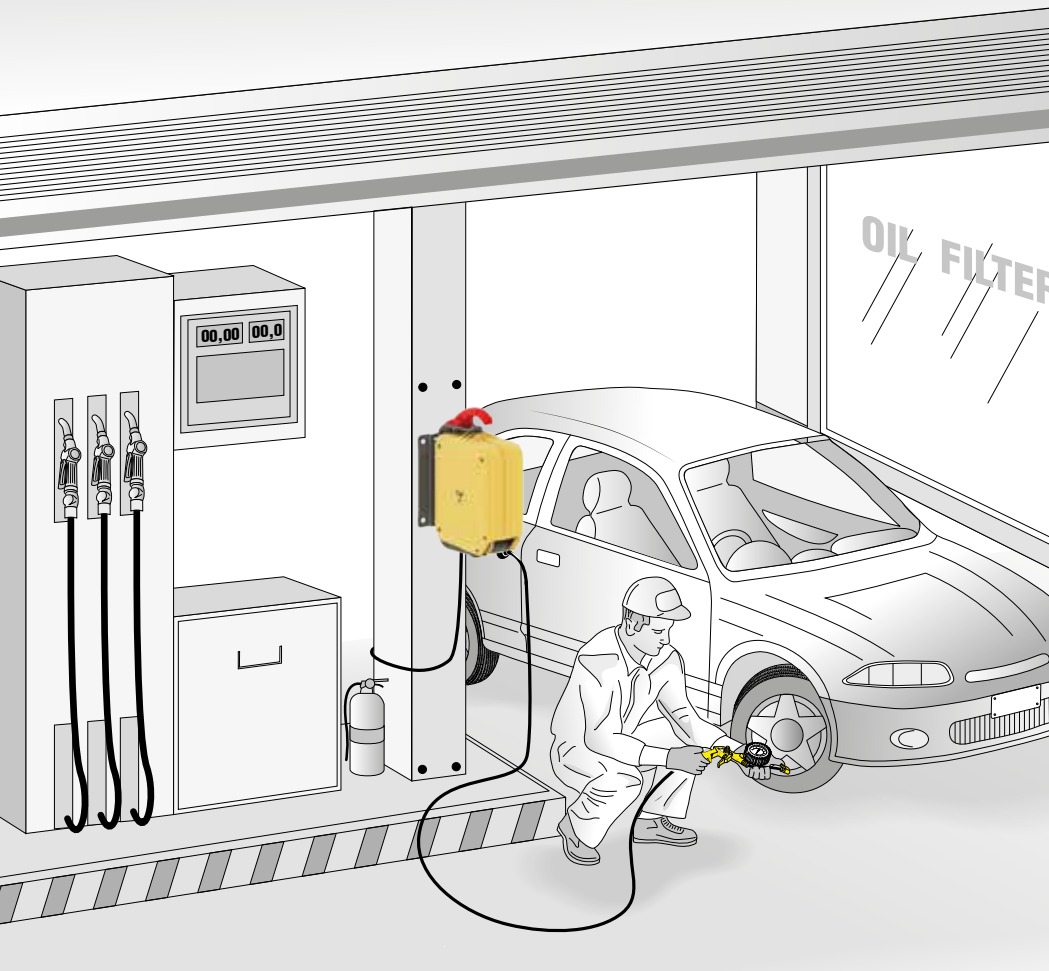


**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

SPRING OPERATED --- HOSE REELS WITH POLYURETHANE HOSE

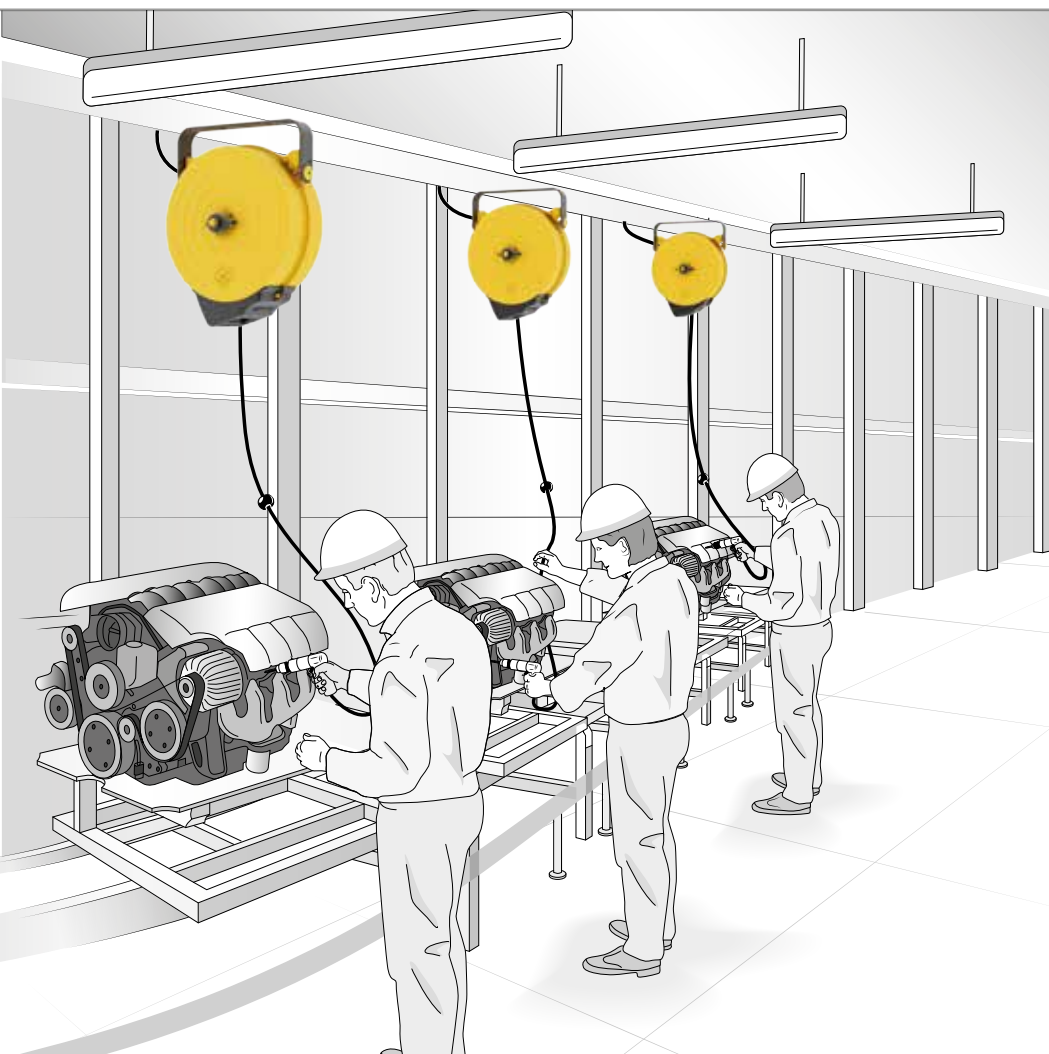


EXAMPLES OF USE



RESTORE OPERATING PRESSURE IN SERVICE STATIONS

**POWERING PNEUMATIC EQUIPMENT
AT MANUFACTURING SITES**



AUTOMOTIVE

CLEANING

SHIPPING AND
OFFSHORE

MANUFACTUR-
ING INDUSTRY

BUILDING
AND ROAD
CONSTRUCTION

...and much more



**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

SPRING OPERATED HOSE REELS WITH POLYURETHANE HOSE

✓ STRENGTH POINTS

- Repeated spring stress-tests guarantees decades of life and efficiency.
- All models comply with the ATEX directive for use in environments with potentially explosive atmospheres.
- Hose stop available for all standard models, even those supplied without hose.
- The spring force is both constant and adjustable. Thus use can be fine-tuned to the specific needs of each application.
- All sliding parts, such as bushing and the rack, are made of special technopolymers tested for long-term use.
- Light, resistant polyurethane hose with metal spiral tips to safeguard durability and integrity.

TECHNICAL CHARACTERISTICS

Visit our
website



FIXING BRACKET

Has 4 slotted holes for safe, easy installation.

PAWL

Easy to remove for maintenance or when the work requires free sliding.

STOP RACK

Makes it possible to lock the hose around every 0,5 m.

SPRING

Tested to withstand over 20000 work cycles.

MULTI POSITION ARMS

Hose outlet position can be changed manually by modifying the installation of the arms.

HOSE GUIDE

Designed with ample width and roller arrangement to reduce wear on the hose.

DRUM SUPPORT BUSHING

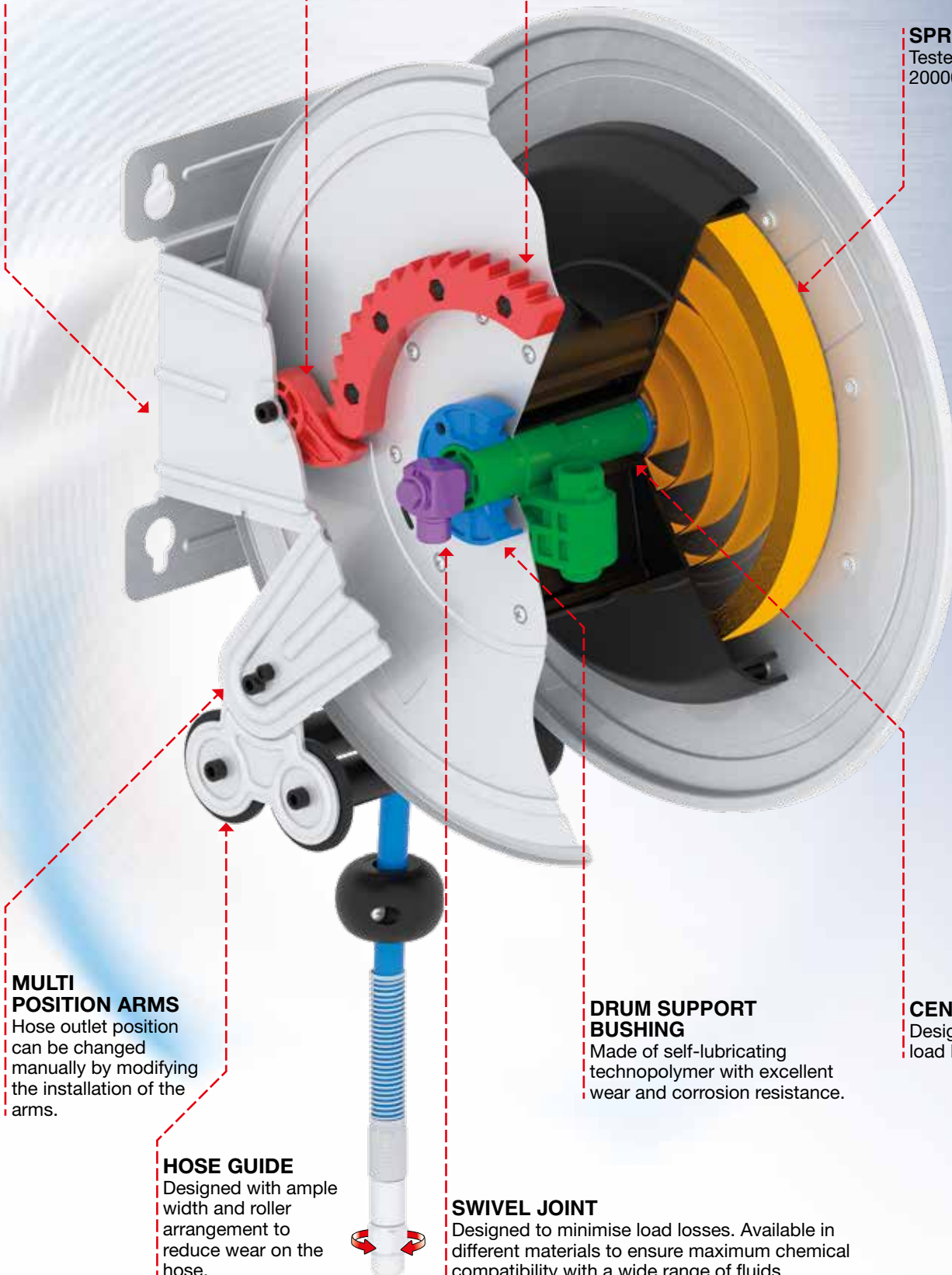
Made of self-lubricating technopolymer with excellent wear and corrosion resistance.

CENTRAL PIN

Designed to minimise load losses.

SWIVEL JOINT

Designed to minimise load losses. Available in different materials to ensure maximum chemical compatibility with a wide range of fluids.





Type of fluid
AIR-WATER

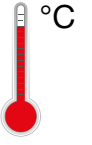
Pressure
20 bar

Material
- PAINTED STEEL
- ABS

WITH SPRING



FIXED*








Max. temperature 70 °C



In accordance with directive

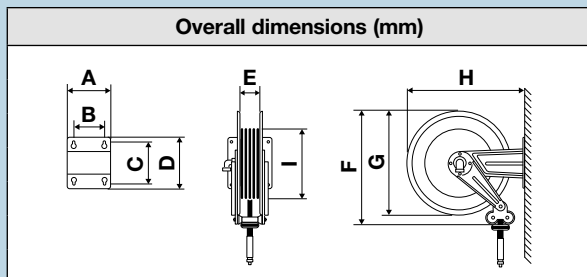



* can be rendered swivelling (except for s. 250) by using the special bracket, see page 81.

	Hoses	Connections	Seals	Swivel joint	Central pin
S. 250	Atoxic polyurethane	brass	Viton®	Delrin® - brass	Delrin®
S. 290-330-390				brass	nylon PA6
S. 430				brass	galvanized steel
					

DRUM COLOURS

Painted 



Series	A	B	C	D	E	F	G	H	I	Packaging (mm) W x D x H
250	186	140	196	225	90	-	255	282	110	 330 x 200 x 300
290	186	140	196	226	98	330	300	339	135	470 x 260 x 490
330	186	140	196	226	98	390	350	365	155	510 x 260 x 520
390	186	140	196	226	98	410	390	410	155	580 x 280 x 590
430	186	140	197	226	97	450	415	456	264	580 x 280 x 590

(W: width - D: depth - H: height)

P/N	Hose supplied	Connection		Weight
		inlet	outlet	



HOSE REEL FOR SERVICE COLUMNS WITH STEEL BRACKET AND ABS DRUM					
s. 250 ABS	92438.101	12 m - 8 x 12 mm (971.112)	G 3/8" (m)	G 1/4" (m)	7,6 kg
	92438.102	10 m - 10 x 14,5 mm (972.110)	G 3/8" (m)	G 3/8" (m)	7,8 kg

Hose guide available as accessory, see page 83



s. 290	8288.100	without hose *	G 3/8" (m)	G 3/8" (f)	9,5 kg
	8288.102	13 m - 10 x 14,5 mm (972.113)	G 3/8" (m)	G 3/8" (m)	11,3 kg
	8288.103	15 m - 8 x 12 mm (971.115)	G 3/8" (m)	G 1/4" (m)	11,0 kg
	8288.104	10 m - 6 x 10 mm (971.010)	G 3/8" (m)	G 1/4" (m)	10,5 kg
	8288.105	15 m - 6 x 10 mm (971.015)	G 3/8" (m)	G 1/4" (m)	10,9 kg

* Hose reel capacity	inner hose Ø	8 x 12	10 x 14,5
	max. length	16 m	14 m



s. 330	8328.100	without hose *	G 3/8" (m)	G 3/8" (f)	10,1 kg
	8328.102	15 m - 10 x 14,5 mm (972.115)	G 3/8" (m)	G 3/8" (m)	12,1 kg
	8328.103	18 m - 8 x 12 mm (971.118)	G 3/8" (m)	G 1/4" (m)	11,8 kg
	8328.104	8 m - 13 x 19 mm (976.108)	G 1/2" (m)	G 1/2" (m)	12,0 kg
	8328.105	12 m - 13 x 19 mm (976.112)	G 1/2" (m)	G 1/2" (m)	15,9 kg

* Hose reel capacity	inner hose Ø	8 x 12	10 x 14,5	13 x 19
	max. length	18 m	16 m	12 m



s. 390	8378.100	without hose *	G 3/8" (m)	G 3/8" (f)	13,5 kg
	8378.102	20 m - 10 x 14,5 mm (972.120)	G 3/8" (m)	G 3/8" (m)	18,2 kg
	8378.103	20 m - 8 x 12 mm (971.120)	G 3/8" (m)	G 1/4" (m)	15,4 kg
	8378.104	10 m - 13 x 19 mm (976.110)	G 1/2" (m)	G 1/2" (m)	16,6 kg
	8378.105	15 m - 13 x 19 mm (976.114)	G 1/2" (m)	G 1/2" (m)	17,0 kg

* Hose reel capacity	inner hose Ø	8 x 12	10 x 14,5	13 x 19
	max. length	18 m	16 m	12 m



s. 430	8430.100	without hose *	G 1/2" (f)	G 1/2" (f)	15,2 kg
	8438.101	10 m - 13 x 19 mm (976.111)	G 1/2" (f)	G 1/2" (m)	18,3 kg
	8438.102	15 m - 13 x 19 mm (976.115)	G 1/2" (f)	G 1/2" (m)	18,9 kg

* Hose reel capacity	inner hose Ø	10 x 14,5	13 x 19	16 x 27
	max. length	20 m	16 m	14 m



**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

SPRING OPERATED HOSE REELS WITH TECHNOPOLYMER COVER AND POLYURETHANE HOSE

✓ STRENGTH POINTS

- Comes standard with polyurethane hose that can be used with aqueous or detergent solutions at up to 70 °C.
- Hose guide with rollers, horizontal and vertical, on 4 sides, designed to extend average hose life, as standard on all models.
- The hose reel comes with a 1,5 m section of hose for connection to the fixed system.
- The standard swivelling bracket, with slotted fixing holes, has special seals that act as a clutch. The bracket can also be locked in the upright position or rotated 90°.
- An optional rewind clutch is available, useful to protect against accidental, uncontrolled rewinding of the hose.
- An optional bayonet bracket, which lets you quickly move the hose reel around the various workstations, is also available.

TECHNICAL CHARACTERISTICS

Visit our website



PAWL

Easy to remove for maintenance or when the work requires free sliding.

REWINDING CLUTCH

Optional: lets you rewind the drum at a safe speed.

SPRING

Tested to withstand over 20000 work cycles.

SIDE CLUTCH

BAYONET BRACKET

Lets you quickly move the hose reel around the various workstations.

HOSE GUIDE

CONNECTIONS AND CENTRAL PIN

Designed to minimise load losses. Available in different materials to ensure maximum chemical compatibility with a wide range of fluids.

STOP RACK

Makes it possible to lock the hose every 0,5 m.

FIXING BRACKET

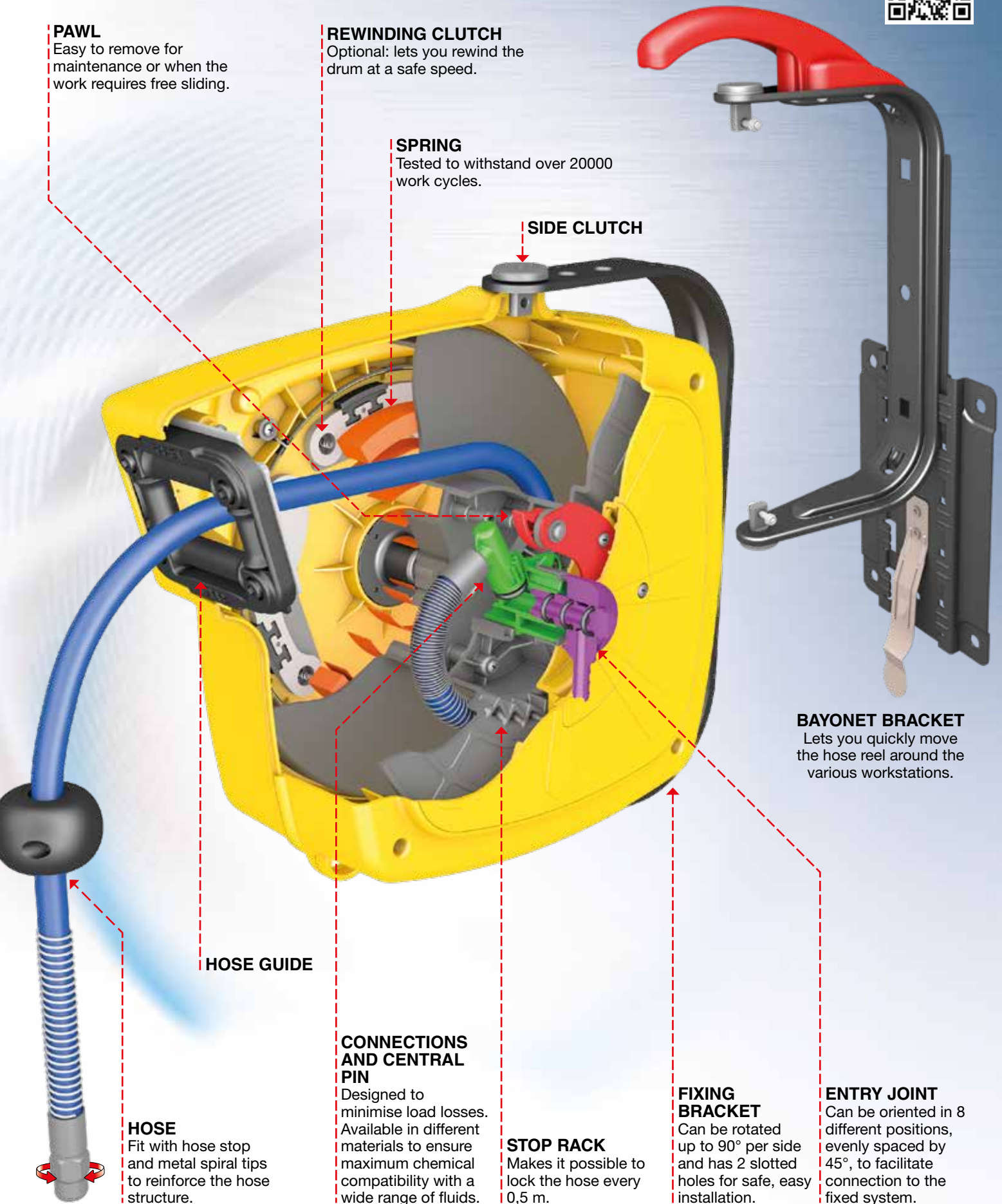
Can be rotated up to 90° per side and has 2 slotted holes for safe, easy installation.

ENTRY JOINT

Can be oriented in 8 different positions, evenly spaced by 45°, to facilitate connection to the fixed system.

HOSE

Fit with hose stop and metal spiral tips to reinforce the hose structure.





Type of fluid
AIR-WATER

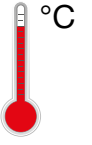
Pressure
20 bar

Material
TECHNOPOLYMER

WITH SPRING



SWIVELLING



Max. temperature 70 °C



Hoses	Connections	Seals	Swivel joint	Central pin
Atoxic polyurethane	brass	Viton®	brass	galvanized steel
			Delrin®	Delrin®

COVER COLOURS

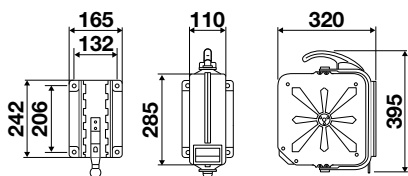
ABS s. 260



Polypropylene s. 280

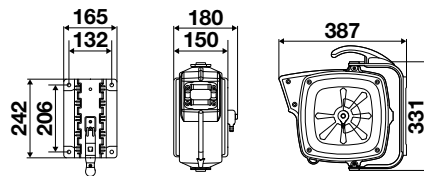


Overall dimensions (mm) with bayonet hooking s. 260



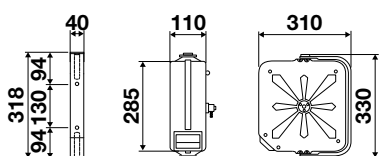
Packaging (mm)
W 470 x D 260 x H 490

Overall dimensions (mm) with bayonet hooking s. 280



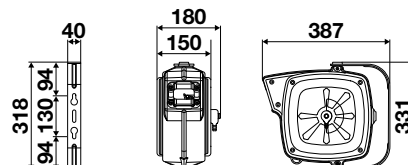
Packaging (mm)
W 470 x D 260 x H 490

Overall dimensions (mm) without bayonet hooking s. 260



Packaging (mm)
W 470 x D 260 x H 490

Overall dimensions (mm) without bayonet hooking s. 280



Packaging (mm)
L 470 x P 260 x H 490

(W: width - D: depth - H: height)



P/N	Hose supplied	Connection		Weight
		inlet	outlet	

WITH SWIVELLING WALL MOUNTED BRACKET WITH BAYONET HOOKING					
---	--	--	--	--	--

s. 260	89010	11 m - 8 x 12 mm (971.111)	G 1/4" (m)	G 1/4" (m)	6,5 kg
	89011	11 m - 6 x 10 mm (971.011)	G 1/4" (m)	G 1/4" (m)	7,3 kg

WITH SWIVELLING WALL MOUNTED BRACKET					
--------------------------------------	--	--	--	--	--

s. 260	89109	11 m - 8 x 12 mm (971.111)	G 1/4" (m)	G 1/4" (m)	5,8 kg
	89110	11 m - 6 x 10 mm (971.011)	G 1/4" (m)	G 1/4" (m)	5,6 kg

WITH SWIVELLING WALL MOUNTED BRACKET					
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s. 280	92808.101	10 m - 8 x 12 mm (971.110)	G 3/8" (m)	G 1/4" (m)	8,2 kg
	92808.102	14 m - 8 x 12 mm (971.114)	G 3/8" (m)	G 1/4" (m)	8,5 kg
	92808.105	8+1 m - 10 x 14,5 mm (972.109)	G 3/8" (m)	G 3/8" (m)	8,6 kg

WITH SWIVELLING WALL MOUNTED BRACKET AND SPEED CONTROL					
--	--	--	--	--	--

s. 280	92848.101	10 m - 8 x 12 mm (971.110)	G 3/8" (m)	G 1/4" (m)	9,0 kg
	92848.102	14 m - 8 x 12 mm (971.114)	G 3/8" (m)	G 1/4" (m)	9,3 kg
	92848.105	8+1 m - 10 x 14,5 mm (972.109)	G 3/8" (m)	G 3/8" (m)	9,4 kg

WITH SWIVELLING WALL MOUNTED BRACKET WITH BAYONET HOOKING					
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s. 280	92818.101	10 m - 8 x 12 mm (971.110)	G 3/8" (m)	G 1/4" (m)	8,8 kg
	92818.102	14 m - 8 x 12 mm (971.114)	G 3/8" (m)	G 1/4" (m)	9,1 kg
	92818.105	8+1 m - 10 x 14,5 mm (972.109)	G 3/8" (m)	G 3/8" (m)	9,2 kg

WITH SWIVELLING WALL MOUNTED BRACKET WITH BAYONET AND SPEED CONTROL					
---	--	--	--	--	--

s. 280	92858.101	10 m - 8 x 12 mm (971.110)	G 3/8" (m)	G 1/4" (m)	9,6 kg
	92858.102	14 m - 8 x 12 mm (971.114)	G 3/8" (m)	G 1/4" (m)	9,9 kg
	92858.105	8+1 m - 10 x 14,5 mm (972.109)	G 3/8" (m)	G 3/8" (m)	10,0 kg



**ADVANCED FLUID
MANAGEMENT SOLUTIONS**

SPRING OPERATED HOSE REELS IN STEEL WITH POLYURETHANE HOSE

✓ STRENGTH POINTS

- Comes standard with polyurethane hose that can be used with aqueous or detergent solutions at up to 70 °C.
- In the versions with stainless steel cover, the hose fittings, spiral protections and swivel joint are supplied as standard in AISI 304 stainless steel.
- All models comply with the ATEX directive for use in environments with potentially explosive atmospheres.
- Hose guide with rollers, horizontal and vertical, on 4 sides, designed to extend average hose life, as standard on all models.
- The hose reel comes with a 1,5 m section of hose for connection to the fixed system.
- The standard swivelling bracket, with slotted fixing holes, has special seals that act as a clutch. The bracket can also be locked in the upright position or rotated 90°.

TECHNICAL CHARACTERISTICS

Visit our website



SPRING

Tested to withstand over 20000 work cycles.

PAWL

ENTRY SWIVEL JOINT

Can be oriented in 8 different positions, evenly spaced by 45°, to facilitate connection to the fixed system.



BAYONET BRACKET

Lets you quickly move the hose reel around the various workstations.

HOSE GUIDE

HOSE

Fit with hose stop and metal spiral tips to reinforce the hose structure.

CENTRAL PIN

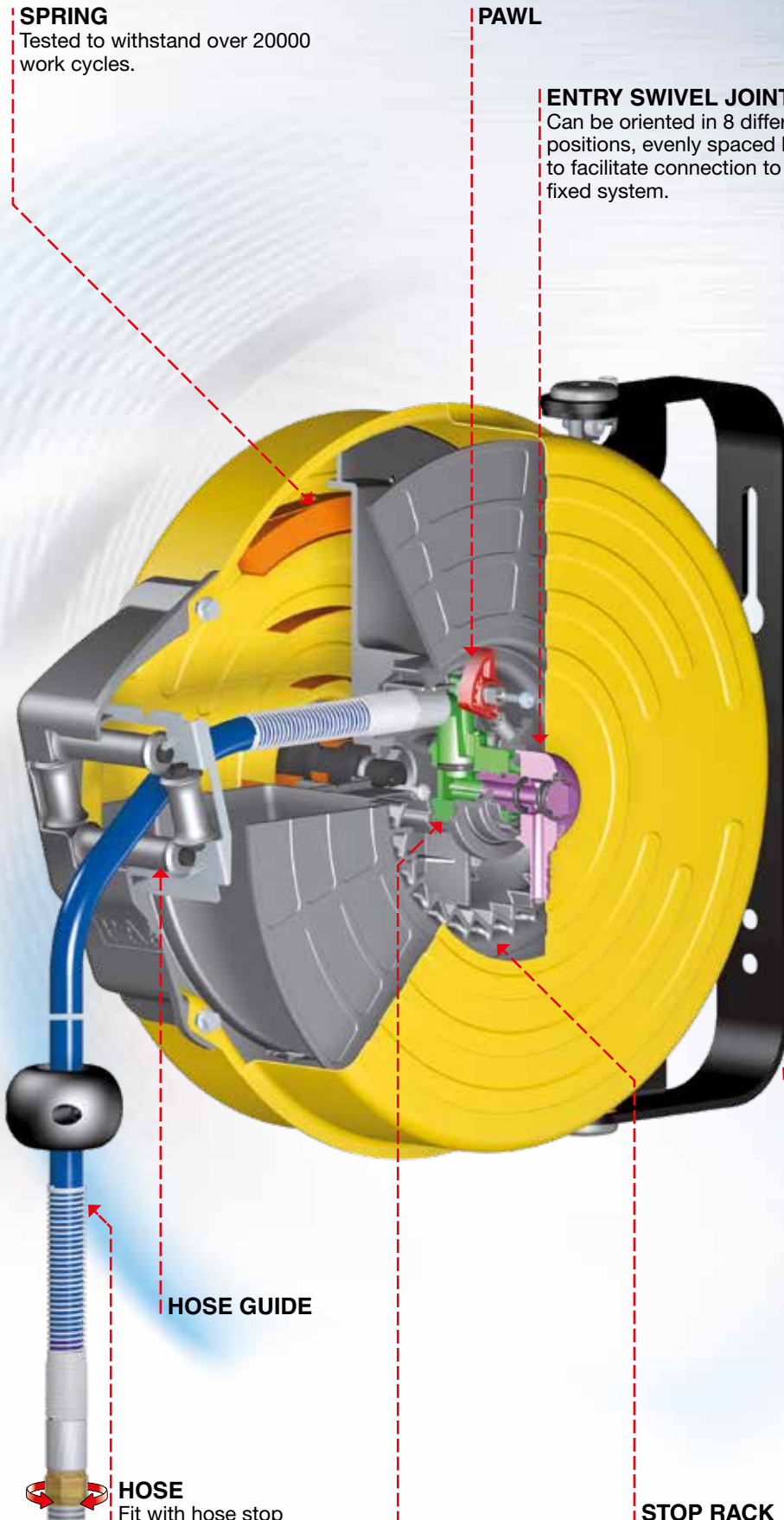
Designed to minimise load losses.

STOP RACK

Makes it possible to lock the hose around every 0,5 m.

FIXING BRACKET

Can be rotated up to 90° and has 2 slotted holes for safe, easy installation.



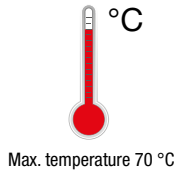


Type of fluid
AIR-WATER

Pressure
20 bar

Material
- PAINTED STEEL
- AISI 304 S. STEEL

WITH SPRING




In accordance with directive



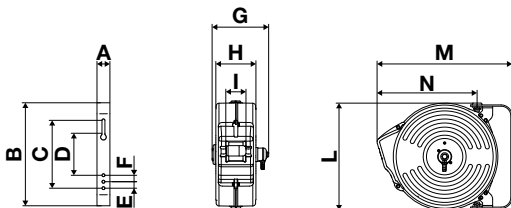
COVER COLOURS

Painted

	Hoses	Connections	Seals	Swivel joint	Central pin
Painted steel	Atoxic polyurethane	brass	Viton®	Delrin® - brass	Delrin®
AISI 304 stainless steel	Atoxic polyurethane	AISI 304 stainless steel	Viton®	Delrin® - AISI 304 stainless steel	Delrin®
					

Overall dimensions (mm)	Series	A	B	C	D	E	F	G	H	I	L	M	N	Packaging (mm) W x D x H
	250	40	319	210	130	20	20	173	124	62	281	338	230	
300	40	319	210	130	20	20	173	124	62	333	416	308	 385 x 200 x 415	

(W: width - D: depth - H: height)





P/N	Hose supplied	Connection		Weight
		inlet	outlet	

PAINTED STEEL

s. 250	92608.101	12 m - 8 x 12 mm (971.112)	G 3/8" (m)	G 1/4" (m)	7,0 kg
	92608.102	10 m - 10 x 14,5 mm (972.110)	G 3/8" (m)	G 3/8" (m)	7,3 kg

s. 300	93108.102	12 m - 8 x 12 mm (971.112)	G 3/8" (m)	G 1/4" (m)	8,6 kg
	93108.103	15 m - 8 x 12 mm (971.116)	G 3/8" (m)	G 1/4" (m)	8,8 kg
	93108.104	20 m - 8 x 12 mm (971.121)	G 3/8" (m)	G 1/4" (m)	9,0 kg
	93108.105	12 m - 10 x 14,5 mm (972.112)	G 3/8" (m)	G 3/8" (m)	8,9 kg
	93108.106	15 m - 10 x 14,5 mm (972.116)	G 3/8" (m)	G 3/8" (m)	9,3 kg

AISI 304 STAINLESS STEEL

s. 250	92708.101	12 m - 8 x 12 mm (981.112)	G 3/8" (m)	G 1/4" (m)	7,0 kg
	92708.102	10 m - 10 x 14,5 mm (982.110)	G 3/8" (m)	G 3/8" (m)	7,3 kg

s. 300	93208.102	12 m - 8 x 12 mm (981.112)	G 3/8" (m)	G 1/4" (m)	8,6 kg
	93208.103	15 m - 8 x 12 mm (981.116)	G 3/8" (m)	G 1/4" (m)	8,8 kg
	93208.104	20 m - 8 x 12 mm (981.121)	G 3/8" (m)	G 1/4" (m)	9,0 kg
	93208.105	12 m - 10 x 14,5 mm (982.112)	G 3/8" (m)	G 3/8" (m)	8,9 kg
	93208.106	15 m - 10 x 14,5 mm (982.116)	G 3/8" (m)	G 3/8" (m)	9,3 kg