



MOTORIZED
HOSE REELS
S. 530 - 540 - 560
N° E22-MO

CE Made in Italy



HELP THE NATURE

Packaging contains, depending on the articles, one or more of the following materials; they must be recycled in accordance with current regulations in the country of use.

cardboard • polyethylene sack • polystyrene • paper • wood • nails
• plastic strap • cellophane • clips • gummed paper



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ECODORA S.r.l. offers a wide range of equipment for fluid dynamics, designed to meet all customer's needs.

Quality, reliability and design that distinguish ECODORA brand are internationally recognized.

A technical service before and after sales suggests the most suitable product according to the customer's needs and provides support even to the end users.

ECODORA S.r.l. looks for a long lasting cooperation with the customers, paying attention to their expectations and offering highest quality products.

**ECODORA**

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Accessories



The new range of **motorized hose reels Series 530 - 540 - 560** is suitable to satisfy the different needs of our customers thanks to the several possible configurations according to the following parameters:

- different working pressures from 20 to 600 bar;
- possibility to manage hoses with internal diameters ranging from 1/4" up to 1";
- hose reel material available in painted steel or stainless steel, depending on the working environment and the fluids delivered.

Furthermore, various **versions of motors (12 V, 24 V, 115 V, 230 V and 400 V)** are available in order to easily adapt to the type of installation required, providing a wide and differentiated range of solutions.

Important accessories such as automatic hose guides and wall fixing brackets complete the offer of this new range of hose reels.

**Our sales department is at your disposal to
provide information and solutions.**

www.ecodora.com



- The rewinding speed is designed to use the hose reel safely.
- Repeated transmission stress-tests guarantee decades of life and efficiency.
- Hose stop available as standard on all models.
- All sliding parts, such as the bushings, are made of special technopolymers tested for long-term use.
- The hose unwinding can take place either manually or with gearmotor to facilitate and reduce the effort of the users in guiding the hose.
- Compatible with many types of fluids also very aggressive.

Technical characteristics

CENTRAL PIN

Available in different materials to ensure maximum chemical compatibility with a wide range of fluids. 530 Series has a flat seat for the nipple connection through o-ring.

SWIVEL JOINT

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

HOSE GUIDE

Designed with a wide width and with a rollers arrangement such as to reduce the wear of the hose.

MULTI-POSITION ARMS

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

FIXING BRACKET

Has 4 slotted holes for safe, easy installation.

UPPER HANDLE

Designed to facilitate lifting of the hose reel.

CHAIN TRANSMISSION

Excellent resistance to mechanical stress and compatibility with chemical agents.

SAFETY PROTECTIONS

All rotating parts such as chains and gears are totally protected in order to minimize access to foreign bodies and make the working environment safer.

REVERSIBLE GEARBOX

It allows the manual unwinding of the hose by reducing the frictions to minimum. The reduction ratio has been calibrated to keep the rewind speed < 1 m/s.

ELECTRIC MOTOR

- 12 V DC
- 24 V DC

ELECTRIC MOTOR

- 230 V AC
- 400 V AC
- 115 V AC (optional)

The AC versions are supplied with IP55 degree while the DC versions with IP44 (IP 66 upon request).

Available with the following materials:

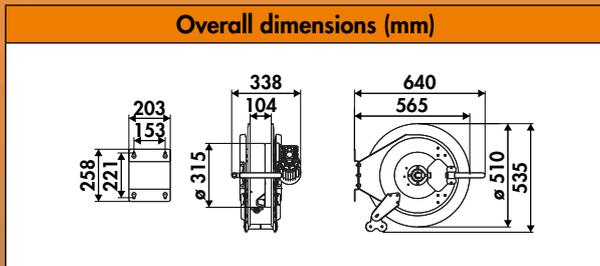
- in aluminum for all hose reels in painted steel;
- with marine paint for all stainless steel hose reels;
- in stainless steel (upon request).

ATEX certification is available upon request for the AC versions.

MOTORIZED HOSE REELS S. 530

in PAINTED steel

Hose reel capacity without hose (m)					
Series 530	outlet 1/2"			outlet 1"	
inner hose \varnothing	1/4"	3/8"	1/2"	3/4"	1"
external hose \varnothing (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC 230 V AC - 230/400 V AC	50	35	25	15	8



Packaging (mm) W x D x H
<p>710 x 430 x 710</p> <p>W: width D: depth H: height</p>

Drum colors
RAL 7035
RAL 1004
RAL 3020
RAL 5002
RAL 9005

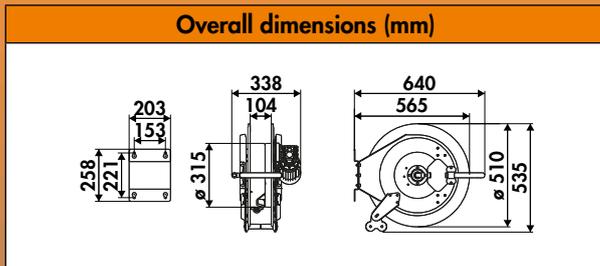


	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	530E12/10	530E24/10	530E23/10	530E40/10	brass	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
	530E12/15	530E24/15	530E23/15	530E40/15		G 1" (f)	G 1" (f)	23,5 kg	25,3 kg
Hot water 100 bar - Viton® seals	530E12/25	530E24/25	530E23/25	530E40/25	AISI 304	G 1" (f)	G 1" (f)	23,5 kg	25,3 kg
Hot water 150 bar - Viton® seals	530E12/20	530E24/20	530E23/20	530E40/20	AISI 304	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Hot water 200 bar - Viton® seals	530E12/30	530E24/30	530E23/30	530E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Hot water 400 bar - Viton® seals e Teflon®	530E12/35	530E24/35	530E23/35	530E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Oil and similar 100 bar - polyurethane seals	530E12/415	530E24/415	530E23/415	530E40/415	galvanized steel	G 1" (f)	G 1" (f)	23,5 kg	25,3 kg
Oil and similar 150 bar - polyurethane seals	530E12/40	530E24/40	530E23/40	530E40/40	galvanized steel	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Grease 600 bar - polyurethane seals	530E12/50	530E24/50	530E23/50	530E40/50	galvanized steel	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Diesel fuel 20 bar - Viton® seals	530E12/15	530E24/15	530E23/15	530E40/15	brass	G 1" (f)	G 1" (f)	23,5 kg	25,3 kg

MOTORIZED HOSE REELS S. 530

in AISI 304 STAINLESS steel

Hose reel capacity without hose (m)					
Series 530	outlet 1/2"			outlet 1"	
inner hose \varnothing	1/4"	3/8"	1/2"	3/4"	1"
external hose \varnothing (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC 230 V AC - 230/400 V AC	50	35	25	15	8



Packaging (mm) W x D x H

710 x 430 x 710
W: width
D: depth
H: height

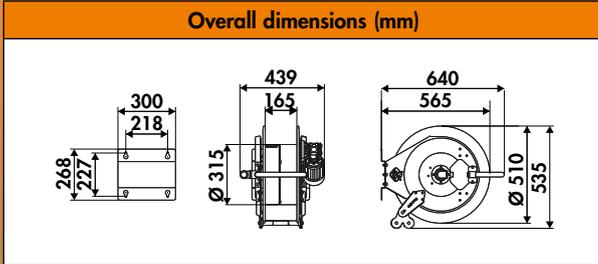


	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	532E12/10	532E24/10	532E23/10	532E40/10	brass	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
	532E12/15	532E24/15	532E23/15	532E40/15		G 1" (f)	G 1" (f)	23,5 kg	25,3 kg
Hot water 100 bar - Viton® seals	534E12/25	534E24/25	534E23/25	534E40/25	AISI 304	G 1" (f)	G 1" (f)	24,0 kg	25,8 kg
Hot water 150 bar - Viton® seals	534E12/20	534E24/20	534E23/20	534E40/20	AISI 304	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Hot water 200 bar - Viton® seals	534E12/30	534E24/30	534E23/30	534E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Hot water 400 bar - Viton® seals e Teflon®	534E12/35	534E24/35	534E23/35	534E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Oil and similar 100 bar - Viton® seals	534E12/25	534E24/25	534E23/25	534E40/25	AISI 304	G 1" (f)	G 1" (f)	24,0 kg	25,8 kg
Oil and similar 150 bar - Viton® seals	534E12/20	534E24/20	534E23/20	534E40/20	AISI 304	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Grease 600 bar - polyurethane seals	532E12/50	532E24/50	532E23/50	532E40/50	galvanized steel	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
Diesel fuel 20 bar - Viton® seals	532E12/15	532E24/15	532E23/15	532E40/15	brass	G 1" (f)	G 1" (f)	23,5 kg	25,3 kg

MOTORIZED HOSE REELS S. 540

in PAINTED steel

Hose reel capacity without hose (m)					
Series 540	outlet 1/2"			outlet 1"	
inner hose \varnothing	1/4"	3/8"	1/2"	3/4"	1"
external hose \varnothing (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC 230 V AC - 230/400 V AC	90	60	45	25	15



Packaging (mm) W x D x H



670 x 640 x 720

W: width
D: depth
H: height

Drum colors

- RAL 7035
- RAL 1004
- RAL 3020
- RAL 5002
- RAL 9005

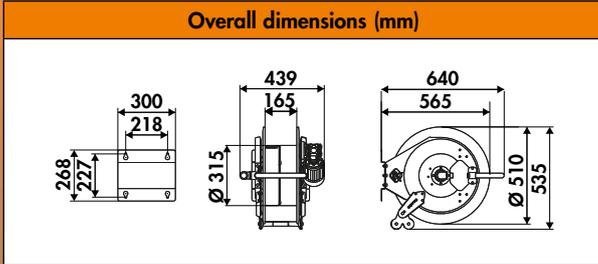


	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	540E12/10	540E24/10	540E23/10	540E40/10	brass	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
	540E12/15	540E24/15	540E23/15	540E40/15		G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 100 bar - Viton® seals	540E12/20	540E24/20	540E23/20	540E40/20	AISI 304	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
Hot water 150 bar - Viton® seals	540E12/25	540E24/25	540E23/25	540E40/25	AISI 304	G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 200 bar - Viton® seals	540E12/30	540E24/30	540E23/30	540E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 400 bar - Viton® seals e Teflon®	540E12/35	540E24/35	540E23/35	540E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Oil and similar 100 bar - polyurethane seals	540E12/40	540E24/40	540E23/40	540E40/40	galvanized steel	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
Oil and similar 150 bar - polyurethane seals	540E12/45	540E24/45	540E23/45	540E40/45	galvanized steel	G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Grease 600 bar - polyurethane seals	540E12/50	540E24/50	540E23/50	540E40/50	galvanized steel	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Diesel fuel 20 bar - Viton® seals	540E12/10	540E24/10	540E23/10	540E40/10	brass	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg

MOTORIZED HOSE REELS S. 540

in AISI 304 STAINLESS steel

Hose reel capacity without hose (m)					
Series 540	outlet 1/2"			outlet 1"	
	inner hose \varnothing	1/4"	3/8"	1/2"	3/4"
external hose \varnothing (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC 230 V AC - 230/400 V AC	90	60	45	25	15



Packaging (mm) W x D x H



670 x 640 x 720

W: width
D: depth
H: height



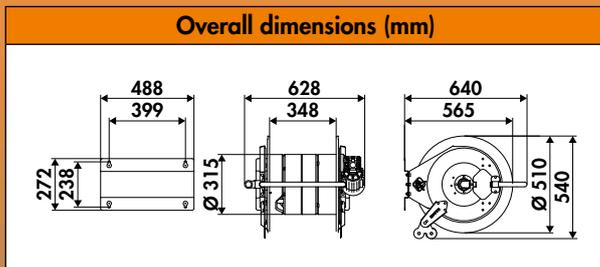
	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	542E12/10	542E24/10	542E23/10	542E40/10	brass	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
	542E12/15	542E24/15	542E23/15	542E40/15		G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 100 bar - Viton® seals	544E12/20	544E24/20	544E23/20	544E40/20	AISI 304	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
Hot water 150 bar - Viton® seals	544E12/25	544E24/25	544E23/25	544E40/25	AISI 304	G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 200 bar - Viton® seals	544E12/30	544E24/30	544E23/30	544E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Hot water 400 bar - Viton® seals e Teflon®	544E12/35	544E24/35	544E23/35	544E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Oil and similar 100 bar - Viton® seals	544E12/20	544E24/20	544E23/20	544E40/20	AISI 304	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg
Oil and similar 150 bar - Viton® seals	544E12/25	544E24/25	544E23/25	544E40/25	AISI 304	G 1/2" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Grease 600 bar - polyurethane seals	542E12/50	542E24/50	542E23/50	542E40/50	galvanized steel	G 3/8" (f)	G 1/2" (f)	28,7 kg	30,5 kg
Diesel fuel 20 bar - Viton® seals	542E12/10	542E24/10	542E23/10	542E40/10	brass	G 1" (f)	G 1" (f)	29,2 kg	31,0 kg

MOTORIZED HOSE REELS S. 560

in PAINTED steel



Hose reel capacity without hose (m)					
Series 560	outlet 1/2"			outlet 1"	
	1/4"	3/8"	1/2"	3/4"	1"
inner hose ø	14,5	18,5	22	27,5	35,5
external hose ø (mm)	130	80	70	60	30
230 V AC	180	120	90	60	30
12/24 V DC - 230/400 V AC	180	120	90	60	30



Packaging (mm) W x D x H	Drum colors
<p>670 x 640 x 720</p> <p>W: width D: depth H: height</p>	RAL 7035 ■
	RAL 1004 ■
	RAL 3020 ■
	RAL 5002 ■
	RAL 9005 ■

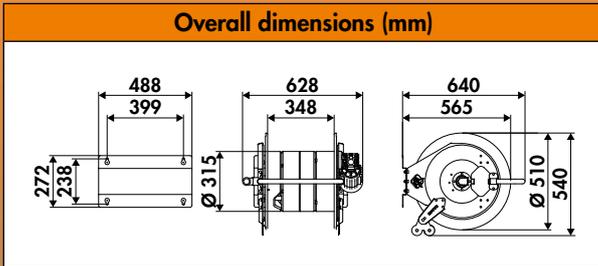
	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	560E12/10	560E24/10	560E23/10	560E40/10	brass	G 1" (f)	G 1" (f)	48,0 kg	49,1 kg
	560E12/16	560E24/16	560E23/16	560E40/16		G 1/2" (f)	G 1/2" (f)	47,5 kg	48,6 kg
Hot water 100 bar - Viton® seals	560E12/20	560E24/20	560E23/20	560E40/20	AISI 304	G 1" (f)	G 1" (f)	48,0 kg	49,1 kg
Hot water 150 bar - Viton® seals	560E12/26	560E24/26	560E23/26	560E40/26	AISI 304	G 1/2" (f)	G 1/2" (f)	47,5 kg	48,6 kg
Hot water 200 bar - Viton® seals	560E12/30	560E24/30	560E23/30	560E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	47,5 kg	48,6 kg
Hot water 400 bar - Viton® seals e Teflon®	560E12/35	560E24/35	560E23/35	560E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	47,5 kg	48,6 kg
Oil and similar 100 bar - polyurethane seals	560E12/40	560E24/40	560E23/40	560E40/40	galvanized steel	G 1" (f)	G 1" (f)	48,0 kg	49,1 kg
Oil and similar 150 bar - polyurethane seals	560E12/46	560E24/46	560E23/46	560E40/46	galvanized steel	G 1/2" (f)	G 1/2" (f)	47,5 kg	48,6 kg
Diesel fuel 20 bar - Viton® seals	560E12/10	560E24/10	560E23/10	560E40/10	brass	G 1" (f)	G 1" (f)	48,0 kg	49,1 kg

MOTORIZED HOSE REELS S. 560

in AISI 304 STAINLESS steel



Hose reel capacity without hose (m)					
Series 560	outlet 1/2"			outlet 1"	
	1/4"	3/8"	1/2"	3/4"	1"
inner hose ø	14,5	18,5	22	27,5	35,5
external hose ø (mm)	130	80	70	60	30
230 V AC	180	120	90	60	30
12/24 V DC - 230/400 V AC	180	120	90	60	30



Packaging (mm) W x D x H

670 x 640 x 720
 W: width
 D: depth
 H: height

	Motor				Swivel joint	Connection		Weight DC	Weight AC
	12 V DC	24 V DC	230 V AC	230/400 V AC		Inlet	Outlet		
Air-Water 20 bar - Viton® seals	562E12/10	562E24/10	562E23/10	562E40/10	brass	G 1" (f)	G 1" (f)	49,5 kg	50,6 kg
	562E12/16	562E24/16	562E23/16	562E40/16		G 1/2" (f)	G 1/2" (f)	49,0 kg	50,1 kg
Hot water 100 bar - Viton® seals	564E12/20	564E24/20	564E23/20	564E40/20	AISI 304	G 1" (f)	G 1" (f)	49,5 kg	50,6 kg
Hot water 150 bar - Viton® seals	564E12/26	564E24/26	564E23/26	564E40/26	AISI 304	G 1/2" (f)	G 1/2" (f)	49,0 kg	50,1 kg
Hot water 200 bar - Viton® seals	564E12/30	564E24/30	564E23/30	564E40/30	AISI 304	G 3/8" (f)	G 1/2" (f)	49,0 kg	50,1 kg
Hot water 400 bar - Viton® seals e Teflon®	564E12/35	564E24/35	564E23/35	564E40/35	AISI 304	G 3/8" (f)	G 1/2" (f)	49,0 kg	50,1 kg
Oil and similar 100 bar - Viton® seals	564E12/20	564E24/20	564E23/20	564E40/20	AISI 304	G 1" (f)	G 1" (f)	49,5 kg	50,6 kg
Oil and similar 150 bar - Viton® seals	564E12/26	564E24/26	564E23/26	564E40/26	AISI 304	G 1/2" (f)	G 1/2" (f)	49,0 kg	50,1 kg
Diesel fuel 20 bar - Viton® seals	562E12/10	562E24/10	562E23/10	562E40/10	brass	G 1" (f)	G 1" (f)	49,5 kg	50,6 kg

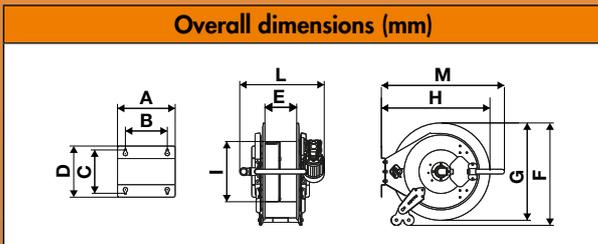
MOTORIZED HOSE REELS S. 560

in AISI 316 STAINLESS steel

Hose reel capacity without hose (m)					
Series 530	outlet 1/2"			outlet 1"	
inner hose ø	1/4"	3/8"	1/2"	3/4"	1"
external hose ø (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC	50	35	25	15	8
230 V AC - 230/400 V AC					

Hose reel capacity without hose (m)					
Series 540	outlet 1/2"			outlet 1"	
inner hose ø	1/4"	3/8"	1/2"	3/4"	1"
external hose ø (mm)	14,5	18,5	22	27,5	35,5
12 V DC - 24 V DC	90	60	45	25	15
230 V AC - 230/400 V AC					

Hose reel capacity without hose (m)					
Series 560	outlet 1/2"			outlet 1"	
inner hose ø	1/4"	3/8"	1/2"	3/4"	1"
external hose ø (mm)	14,5	18,5	22	27,5	35,5
230 V AC	130	80	70	60	30
12/24 V DC - 230/400 V AC	180	120	90	60	30



Series	A	B	C	D	E	F	G	H	I	L	M
530	203	153	221	258	104	535	510	565	315	338	640
540	300	218	227	268	165	535	510	565	315	439	640
560	488	399	238	272	348	535	510	565	315	628	640

Series	Packaging (mm) L x P x H
530	710 x 430 x 710
540	670 x 640 x 720
560	670 x 640 x 720

W: width - D: depth - H: height



Hot water 100 - 200 - 400 bar									
Series	Pressure	Motor				Connection		Weight DC	Weight AC
		12 V DC	24 V DC	230 V AC	230/400 V AC	Inlet	Outlet		
530	100 bar	535E12/20	535E24/20	535E23/20	535E40/20	G 1/2" (f)	G 1/2" (f)	22,5 kg	24,3 kg
	200 bar	535E12/30	535E24/30	535E23/30	535E40/30	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
	400 bar	535E12/35	535E24/35	535E23/35	535E40/35	G 3/8" (f)	G 1/2" (f)	22,5 kg	24,3 kg
540	100 bar	545E12/20	545E24/20	545E23/20	545E40/20	G 1" (f)	G 1" (f)	28,7 kg	30,5 kg
		545E12/25	545E24/25	545E23/25	545E40/25	G 1/2" (f)	G 1/2" (f)	29,2 kg	31,0 kg
560	100 bar	565E12/20	565E24/20	565E23/20	565E40/20	G 1" (f)	G 1" (f)	48,5 kg	49,6 kg
		565E12/26	565E24/26	565E23/26	565E40/26	G 1/2" (f)	G 1/2" (f)	47,5 kg	48,6 kg

AISI 316 stainless steel hose reels can also be used for the following fluids:

Oil and similar 100 bar
Grease 600 bar

Diesel fuel 20 bar
AdBlue® 100 bar



The arms can easily be repositioned as needed to adapt the hose reel to the workplace. This operation is very simple and can be performed by the end user.

- **Floor or bench installation**



- **Wall installation**

External bottom mounted hose guide roller



- **Wall installation**

Internal bottom mounted hose guide roller



- **Wall installation**

Top mounted hose guide roller



ACCESSORIES - WALL BRACKETS



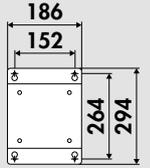
P/N 530/01



P/N 530/02

P/N 530/01
Fixed support in steel
 for fixed painted steel hose reels Series 530.

P/N 530/02
Fixed support in AISI 304 stainless steel
 for fixed hose reels in AISI 304 stainless steel Series 530.



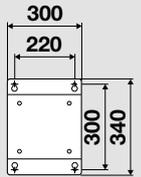
P/N 540/01



P/N 540/02

P/N 540/01
Fixed support in steel
 for fixed painted steel hose reels Series 540.

P/N 540/02
Fixed support in AISI 304 stainless steel
 for fixed hose reels in AISI 304 stainless steel Series 540.



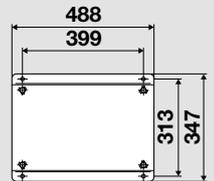
P/N 560/01



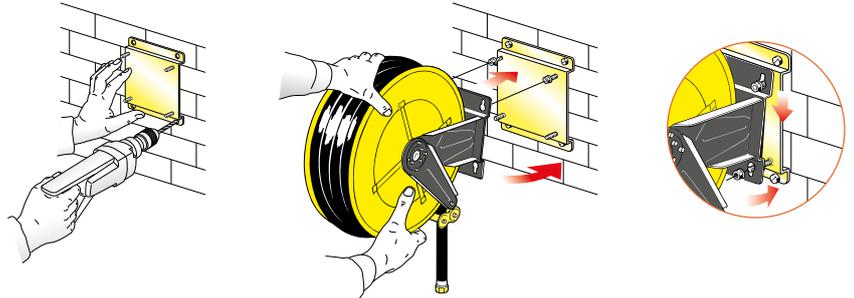
P/N 560/02

P/N 560/01
Fixed support in steel
 for fixed painted steel hose reels Series 560.

P/N 560/02
Fixed support in AISI 304 stainless steel
 for fixed hose reels in AISI 304 stainless steel Series 560.



A **quick coupling support** is available upon request, to facilitate the individual hose reel coupling and to optimize the installation in Series, i.e. several hose reels set side-by-side.



P/N 900
Modular drip tray. Equipped with hook to secure the gun and removable drip tray. Applied under the hose reel, it is a practical housing for the dispensing gun. Essential for a clean, tidy workplace.



IN PAINTED STEEL

P/N OE77/45301

Automatic hose guide in painted steel for hose reel Series s. 530, hoses up to 1".

P/N OE77/45312

Automatic hose guide in painted steel for hose reel Series s. 530, hoses up to 1/2".

P/N OE77/45401

Automatic hose guide in painted steel for hose reel Series s. 540, hoses up to 3/4".

P/N OE77/45402

Automatic hose guide in painted steel for hose reel Series s. 540, hoses 1".

P/N OE77/45412

Automatic hose guide in painted steel for hose reel Series s. 540, hoses up to 1/2".

P/N OE77/45601

Automatic hose guide in painted steel for hose reel Series s. 560, hoses up to 3/4".

P/N OE77/45602

Automatic hose guide in painted steel for hose reel Series s. 560, hoses 1".

P/N OE77/45612

Automatic hose guide in painted steel for hose reel Series s. 560, hoses up to 1/2".

IN AISI 316 STAINLESS STEEL

P/N OE79/45301

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 530, hoses up to 1".

P/N OE79/45312

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 530, hoses up to 1/2".

P/N OE79/45401

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 540, hoses up to 3/4".

P/N OE79/45402

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 540, hoses 1".

P/N OE79/45412

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 540, hoses up to 1/2".

P/N OE79/45601

Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 560, hoses up to 3/4".

P/N OE79/45602

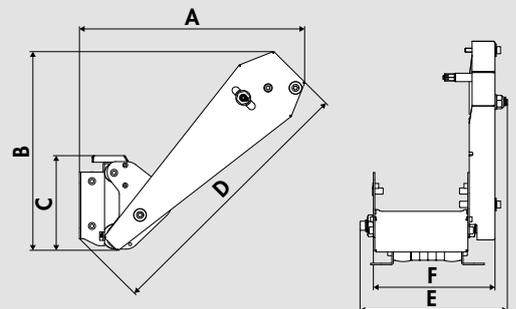
Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 560, hoses 1".

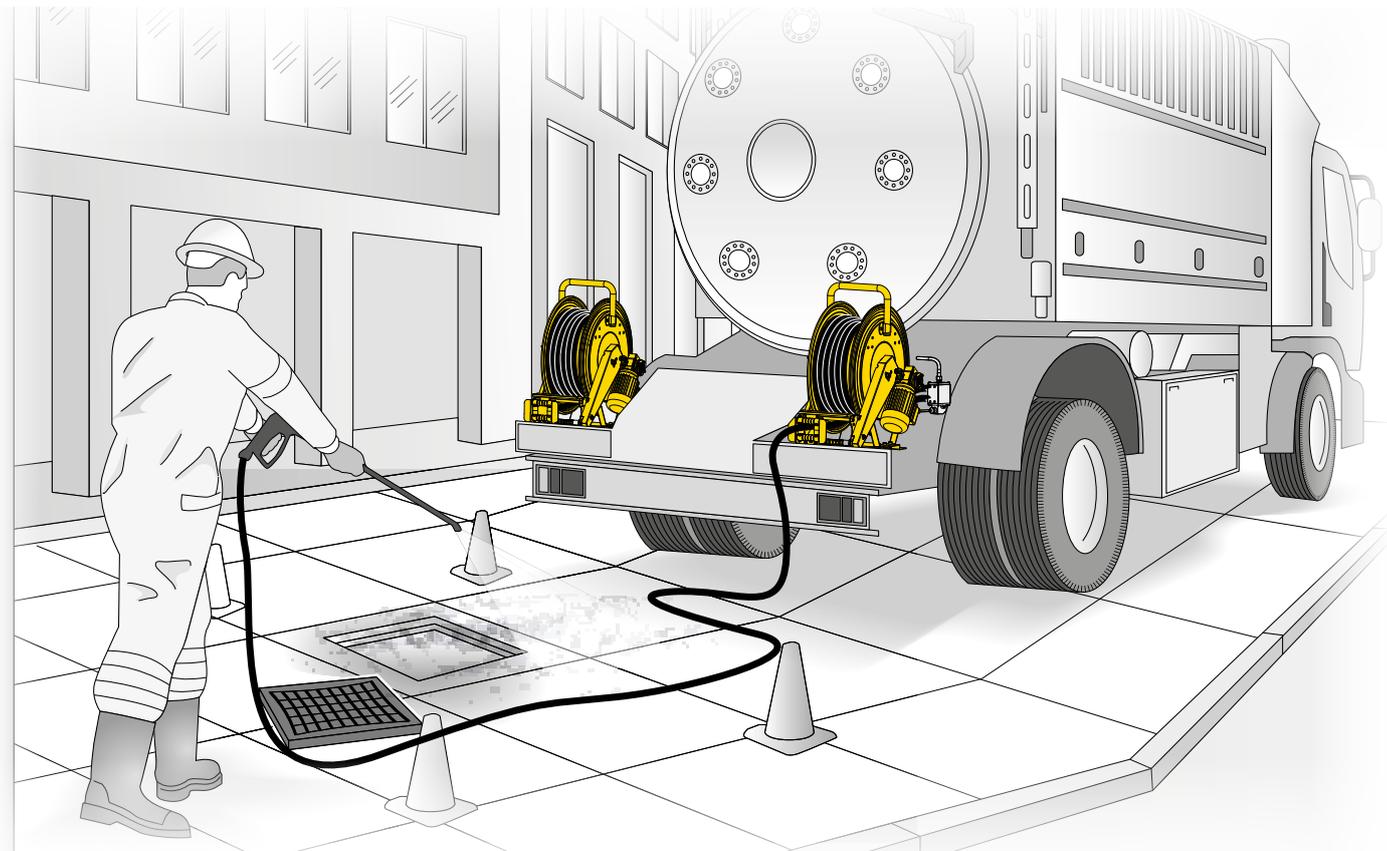
P/N OE79/45612

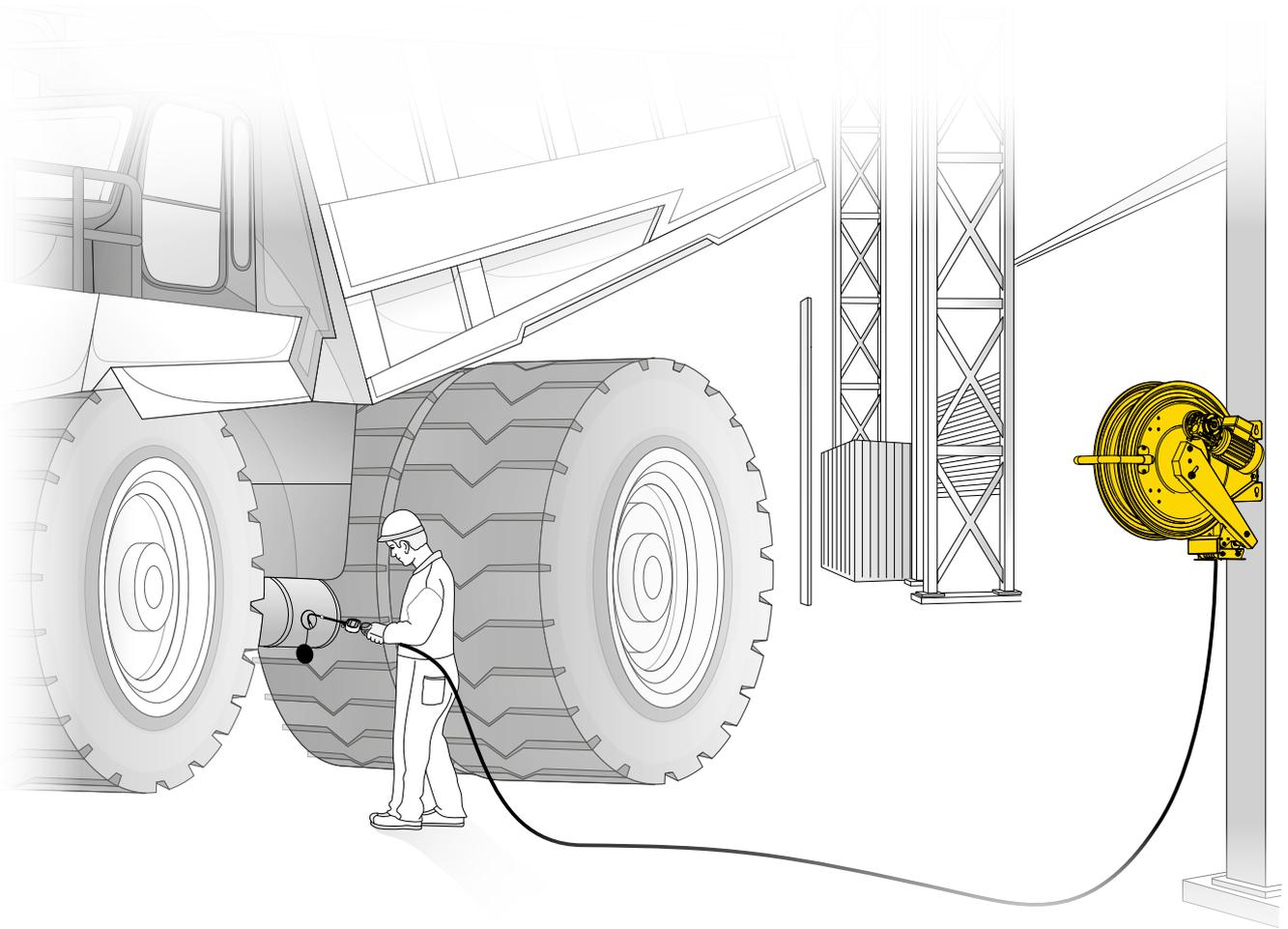
Automatic hose guide in AISI 316 stainless steel for hose reel Series s. 560, hoses up to 1/2".

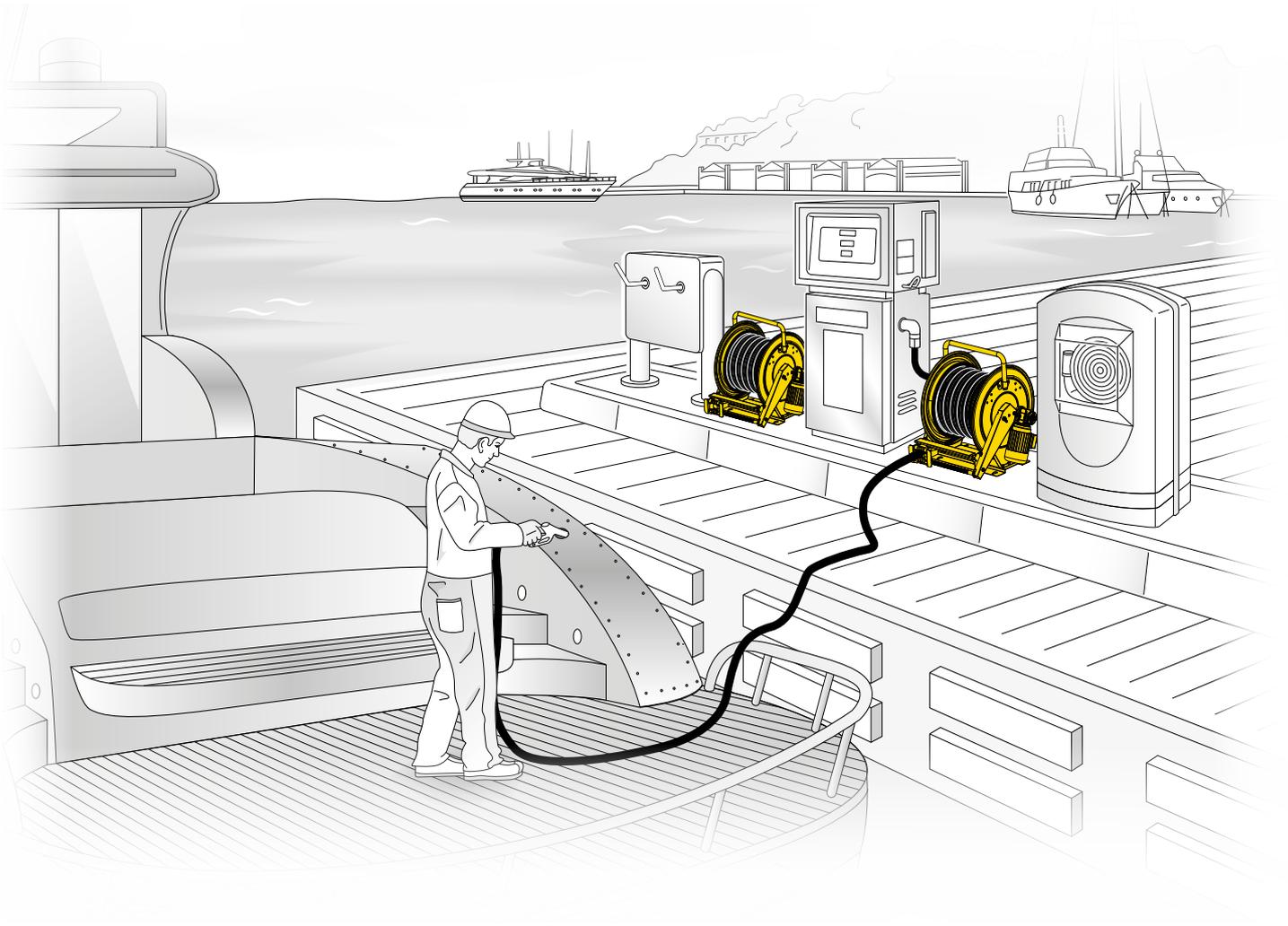
Series	A	B	C	D	E	F	Packaging (mm) L x P x H
530	371	341	136	448	223	187	 380 x 120 x 150
540	371	341	136	448	288	252	370 x 135 x 370
560	371	341	136	448	472	436	200 x 130 x 510

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

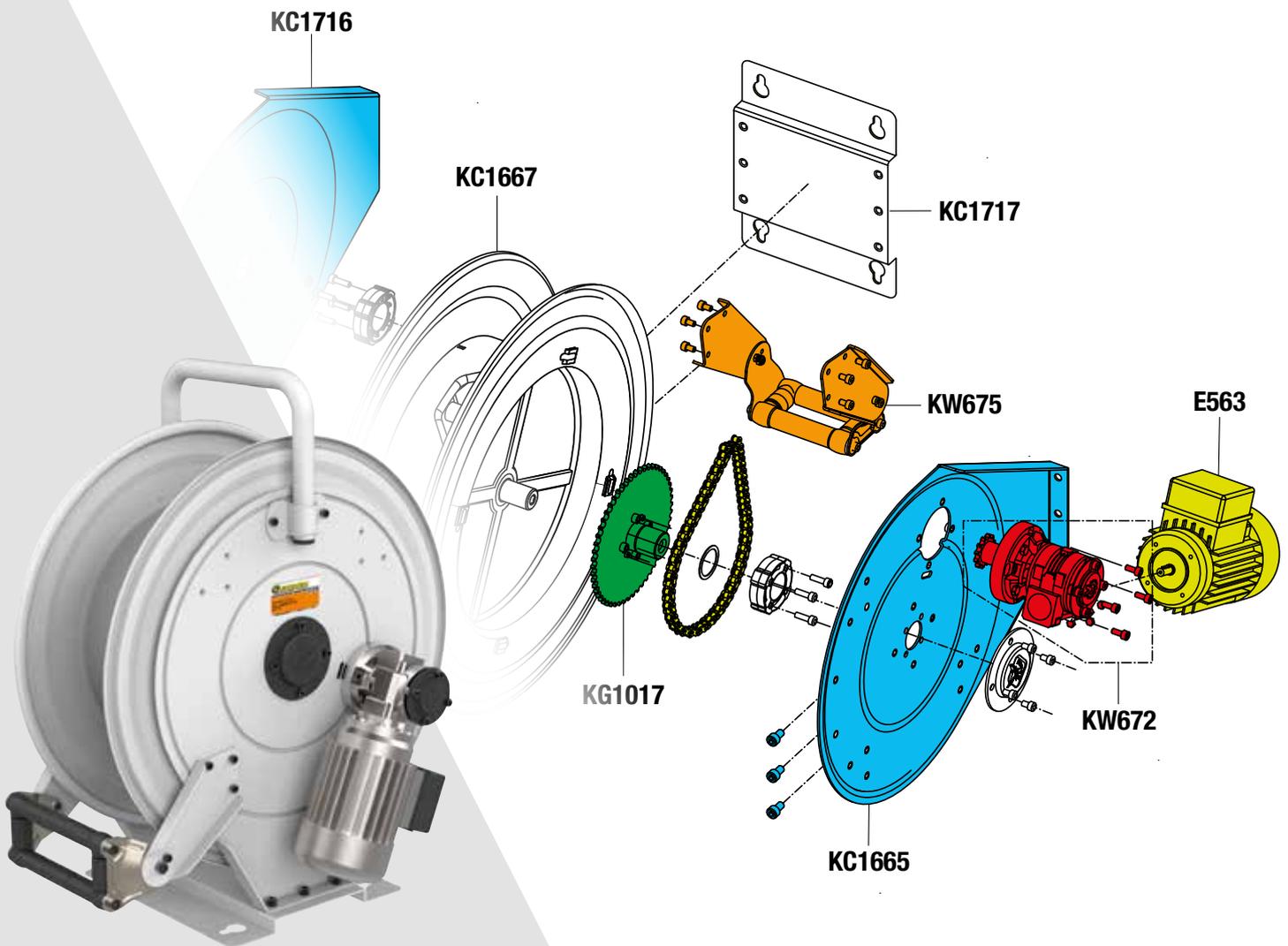








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www.ecodora.com

GENERAL SALES CONDITIONS

The following general sales conditions regulate the sale of goods and services by the company ECODORA S.r.l. for customers residing outside the territory of the Italian State.

Art. 1 GOODS DELIVERY TERMS

The goods are delivered ex works ECODORA S.r.l. The subsequent transport/shipment must occur by, in the name and at the expense of the purchasing customer, even by means of a carrier appointed and designated by the same. All risks arising from loading, subsequent custody and transport are borne entirely by the purchasing customer.

Art. 2 MINIMUM ORDERS

Each order cannot be for less than € 1,500.00, net of fees, taxes, customs duties, discounts and rebates and any other charges not included in the price of the goods. If, at the option of ECODORA S.r.l., orders for lower amounts are accepted, an extra charge of € 155,00 shall be applied for order management administrative expenses.

Art. 3 ACCESSORIES

All the accessories given in the price list (plugs, oil bar taps, oil guns, grease guns, probes, protection caps, clutches, swivelling supports, etc.) are supplied exclusively for fitting to or combining with the items ECODORA S.r.l. produces

Art. 4 COMPLAINTS

Any defects immediately noticed after a brief inspection of the goods (damage, shortages or different product from that ordered) must be notified in writing to our company within 8 (eight) days of receipt of the goods. Any defects in the product noticeable only during its use must be notified in writing to ECODORA S.r.l. within 8 (eight) days of being detected. Any returns of goods must be authorized in advance by ECODORA S.r.l. and freight charges are at the customer's expenses.

Art. 5 DELIVERY TIMES/TERMS

Delivery times and dates are only approximate and are subject to change. Any delays in delivery do not entitle the customer to cancel the order or claim compensation for damages caused by delay of delivery. Delivery times for urgent orders must be agreed directly with ECODORA S.r.l. ECODORA S.r.l. has the right not to carry out the order and/or totally or partially carry it out, without this giving rise to reimbursement or claims for compensation for damage.

Art. 6 PACKS AND PACKAGING

Packaging costs are included in the price, except for special packing, which shall be charged at cost.

Art. 7 PRICES

The current Price list cancels and replaces the previous price list. In the event of changes to our price list and/or individual items, the goods shall be forwarded at the price in force on the day of the order confirmation. The price list and/or the prices of individual items can be changed even without notice, according to the changes in market conditions or technical innovations/modifications made to the product. The prices are understood to be ex works ECODORA S.r.l.

Art. 8 PAYMENTS

Payments must be made exclusively to ECODORA S.r.l. at the agreed conditions. Under no circumstances will deductions or roundings be accepted. In case of late payment with respect to the agreed conditions, ECODORA S.r.l. reserves the right to charge interest at the current rate, effective from the day after that agreed for payment, plus any additional expenses. Discounts conditional on the payment term and already credited shall be recharged.

Art. 9 WARRANTY

ECODORA S.r.l. provides each product with the communication of particular instructions for the installation, use and maintenance requirements and the need to carry out possible checks on the product. All the technical information and data mentioned in the catalogue and in the price-list in force are not binding and can be changed without prior notice for the purpose of improving the quality of the products. All products manufactured by ECODORA S.r.l. are guaranteed for a period of 5 (five) years from the date of delivery to the first user. The user must keep and show the sales invoice - or an equivalent document - together with the item's serial number in order to make a claim under the ECODORA S.r.l. guarantee. The 5 (five) year guarantee does not apply to components which are subject to normal wear and tear (such as gaskets, diaphragms, O-rings, hoses, etc.), electronic components and items that are sold but not manufactured by ECODORA S.r.l. (marked with a red asterisk in the current product catalogue) which are guaranteed for 1 (one) year from the date of delivery to the first user.

1 (one) year warranty is valid also for the following products:

- digital litre counters and FCS system;
- cable reels;
- electric, pneumatic or hydraulic motor supplied with our industrial hose reels s. 600 and 700.

Incorrect installation, use or maintenance of the product shall void the warranty. Upon written notice, the articles must be returned free to our Factory for checking and acceptance. In any case, the guarantee expires in the 10th year from the date of manufacture (indicated by the serial number), if the stated expiry takes place before the expiration terms indicated above (1 or 5 years from delivery to the first user).

Art. 10 RESPONSIBILITY

ECODORA S.r.l. is exempt from any responsibility and liability for accidents that may occur to persons and property, as a result of or during the use of the equipment, due to or depending on the same whenever the products have been damaged during transport, tampered with or modified, or improperly used, or stored, installed, protected and preserved without complying with the instructions of ECODORA S.r.l. as given in the installation, use and maintenance instruction manuals for each product. ECODORA S.r.l. is liable for the value for the supplied product and cannot be held responsible in any way for other possible costs or additional costs that the customer may bear.

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FOR FOREIGN MARKETS

Art. 11 CONFIDENTIALITY

Information not in the public domain that is exchanged in the execution of the contract is subject to the obligation of confidentiality, secrecy and security; said information is covered as an industrial secret and is of a confidential and reserved nature and may not be disseminated to third parties; its use is permitted exclusively and strictly to execute the supply contract.

Art. 12 INTELLECTUAL PROPERTY RIGHTS

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Art. 13 INFORMATION ON THE PROCESSING OF DATA PURSUANT TO ITALIAN LEGISLATIVE DECREE 196/2003

In accordance with article 13 of Italian Legislative Decree 196/2003 - Personal Data Protection Code - you are hereby advised that the processing of the personal data, provided with the purchase of goods or services and/or the supply of goods or services is solely for the purposes of carrying out the contract-based obligations and to comply with the specific requests from customers/ suppliers, as well as adhering to legislative obligations, in particular accounting and tax obligations or to respect orders issued by public authorities or to exercise a right in court.

The data shall also be used for commercial statistics for corporate use and to obtain commercial information on our products and services if expressly authorised by the applicant. The processing of data shall be done using hard-copy and computerised procedures, in the manner and within the limits necessary to achieve the aforementioned purposes. Data may be communicated and processed by other companies in the Group for the same specified purposes, and may be made known to employees of our company, consultants and other suppliers, always and exclusively within the limits of the aforementioned purposes.

The provision of data is mandatory for the correct execution of the contract and pre-contract based obligations, and failure to do so could result in it being impossible to fully comply with contractual obligations, and make it impossible to provide updates on the new products and services offered by our company. Data shall be processed for the duration of the contract relationship in place and subsequently to fulfil any legal formalities.

Art. 14 RIGHTS OF DATA SUBJECTS

The information is aimed at defining the limits and methods for the processing of data, based on which individual customers and/or suppliers may freely authorise the collection and subsequent use of data. Data subjects are entitled to the rights pursuant to article 7 of the aforementioned Code and in particular, the right to access their personal data, ask for the amendment, update and cancellation thereof, if incomplete, incorrect or collected in violation of the law, and may object to the processing for legitimate reasons, addressing requests in this regard to ECODORA S.r.l.

Pursuant to the same article the data subject also has the right to request the complete and updated list of the Data Supervisors, and to ask for the cancellation, transformation into anonymous form or blocking of data processed in violation of the law, and to oppose in any case, for legitimate reasons, the processing thereof. To exercise these rights, and in the case of problems or any requests for clarification regarding what has been explained herein, kindly address these to the following email address: info@ecodora.com.

Art. 15 DATA CONTROLLER

The Data Controller is ECODORA S.r.l. with registered office at Via Marangoni 33, Cassola (VI) – Italy, and this is where the data processing shall take place.

Art. 16 COMPETENT LAW COURT

Any disputes shall be settled by the Law Court of Vicenza, Italy.



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The manufacturer reserves the right to make any changes or improvements of a functional, technical or aesthetic nature without prior notice.



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