



CE Made in Italy



GREASE

CATALOGUE No. E14/LG

TECHNOLOGY FOR FLUIDYNAMICS

The complete range of our products is presented in the following catalogues:

- **HOSE REELS CATALOGUE No. E14/A1**
- **HOSE REELS CATALOGUE No. E14/A2**
- **HOSE REELS CATALOGUE No. E14/A3**
- **MANUAL HOSE REELS CATALOGUE No. E15/AM**
- **CABLE REELS CATALOGUE No. E15/AE**
- **AISI 316 STAINLESS STEEL HOSE REELS CATALOGUE No. E15/AA**
- **OIL CATALOGUE No. E14/LO**
- **DIAPHRAGM PUMPS CATALOGUE No. 2015/M**
- **DIAPHRAGM PUMPS ENTIRELY IN POLYPROPYLENE CATALOGUE No. E15/PPB**
- **DIGITAL METER AND PULSER**
- **FLUID CONTROL SYSTEM**
- **RAM HOISTS CATALOGUE No. E15/SP**

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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





OUR STRENGTHS

The widest range of technology for fluidynamics designed to meet all the needs of our clients with cutting-edge solutions, even the most specific.

The quality, reliability and design that have always distinguished the Ecodora brand in the global market.

A technical service before and after sales to recommend the most suitable product according to the customer's needs as well as to provide support to the end users.

OUR GOALS

To develop a long lasting cooperation with our customers by listening to their needs and their expectations.

To meet every user's need by offering only high quality products.



www.ecodora.com
info@ecodora.com

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Index Families



MANUAL GREASE PUMPS

from page **6** to **7**



GREASE PUMPS AND ACCESSORIES

from page **8** to **19**



HOSE REELS FOR GREASE AND ACCESSORIES

from page **20** to **27**



TROLLEYS AND SERVICE COLUMNS

from page **28** to **36**



HOSE REELS FOR AIR/WATER AND ACCESSORIES

from page **37** to **39**

13 KG MANUAL GREASE PUMPS

P/N OE68012

Portable high-pressure 350 - 400 bar hand-operated grease pump, equipped with:
 ▶ tank 13 kg ▶ grease follower plate ▶ 1/4" - 2,5 m hose ▶ rigid terminal with 4-jaw grease head P/N OE66739

No.1 packing m³ 0,060 kg 10,4

OVERALL DIMENSIONS P:340 H:710 L:245 mm

P/N OE68113

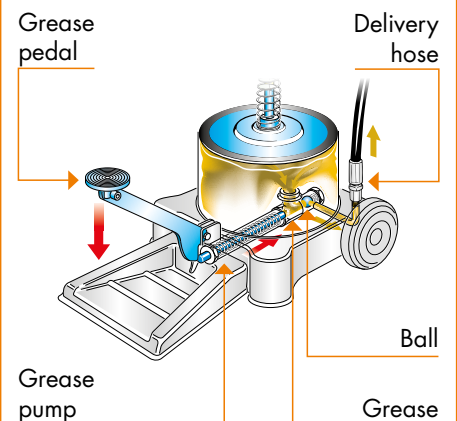
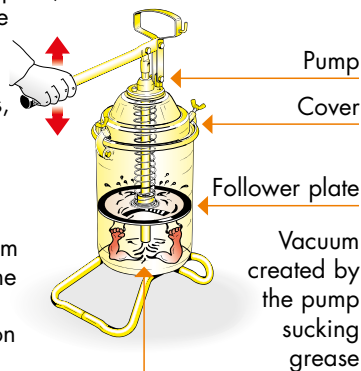
Wheel-mounted high-pressure 300 - 350 bar pedal-operated grease pump, equipped with:
 ▶ tank 13 kg ▶ grease follower plate ▶ 1/4" - 2,5 m hose ▶ rigid terminal with 4-jaw grease head P/N OE66739

No.1 packing m³ 0,065 kg 14

OVERALL DIMENSIONS P:520 H:840 L:340 mm



The follower plate, indispensable when using particularly hard greases, is drawn towards the bottom of the drum by the vacuum created by the pump in the grease suction stage



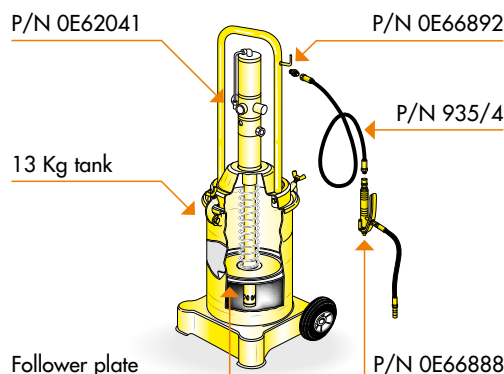
13 KG AIR-OPERATED GREASE PUMPS

P/N OE68213-S

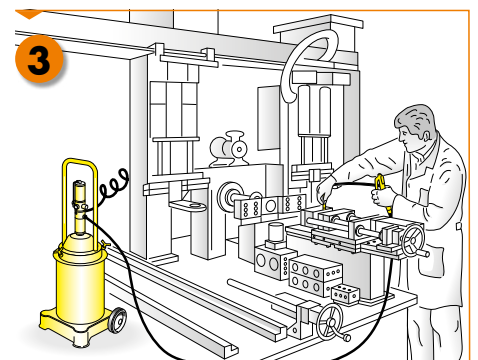
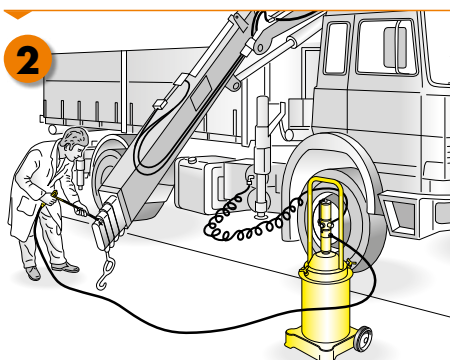
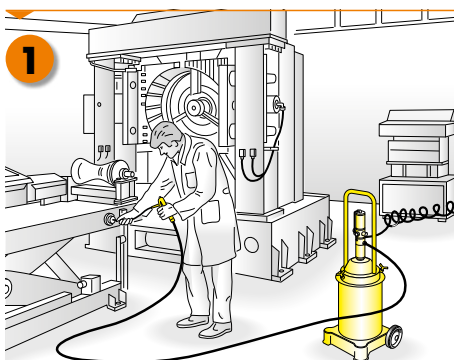
Air-operated grease pump R 50:1, wheel-mounted, equipped with:
 ▶ tank 13 kg ▶ grease follower plate ▶ P/N 935/4 - 1/4" - 4 m hose ▶ P/N OE62041 air pump R 50:1 ▶ P/N OE66892 nipple 1/4" x 3/8" - M/M ▶ P/N OE66888 grease gun with flexible terminal

No.1 packing m³ 0,100 kg 16,7

OVERALL DIMENSIONS P:300 H:840 L:340 mm



- 1** Greasing of conveyor belt in manufacturing sector
- 2** The pump is fed by compressed air made by the truck
- 3** Greasing of machines tool in engineering industry



MANUAL GREASE PUMPS

P/N OE60280

Portable high-pressure 350 - 400 bar, hand-operated grease pump for drums of 12 - 20 kg with external \varnothing from 240 mm to 260 mm, equipped with: ► manual pump ► drum cover \varnothing 280 mm ► grease follower plate \varnothing 265 mm ► 1/4" - 2,5 m hose ► rigid terminal with 4-jaw grease head P/N OE66739

No.1 packing m³ 0,022 kg 5,4

OVERALL DIMENSIONS P:350 H:630 L:280 mm

P/N OE60310

Portable high-pressure 350 - 400 bar, hand-operated grease pump for drums of 16 - 30 kg with external \varnothing from 255 mm to 300 mm, equipped with: ► manual pump ► drum cover \varnothing 310 mm ► grease follower plate \varnothing 310 mm ► tubo 1/4" - 2,5 m ► rigid terminal with 4-jaw grease head P/N OE66739

No.1 packing m³ 0,022 kg 6,5

OVERALL DIMENSIONS P:350 H:630 L:310 mm

P/N OE60311

Portable high-pressure 350 - 400 bar, hand-operated grease pump for drums of 16 - 30 kg with external \varnothing from 270 mm to 330 mm, equipped with: ► manual pump ► drum cover \varnothing 337 mm ► grease follower plate \varnothing 310 mm ► 1/4" - 2,5 m hose ► rigid terminal with 4-jaw grease head P/N OE66739

No.1 packing m³ 0,036 kg 7,2

OVERALL DIMENSIONS P:350 H:630 L:337 mm

HAND-OPERATED GREASE TRANSFER PUMPS

P/N OE60410

Portable hand-operated grease transfer pump for drums of 16 - 30 kg with external \varnothing from 255 mm to 300 mm, equipped with: ► hand-operated transfer pump ► drum cover \varnothing 310 mm ► grease follower plate \varnothing 310 mm ► 1/2" - 2 m hose ► dispenser with rigid terminal

No.1 packing m³ 0,030 kg 6

OVERALL DIMENSIONS P:350 H:780 L:310 mm

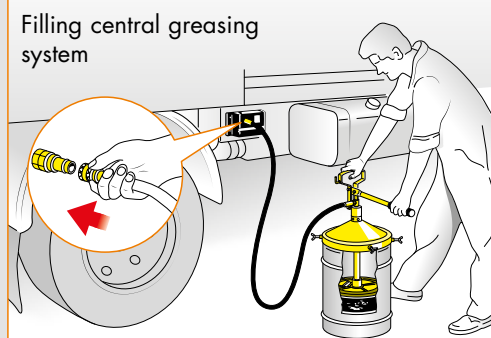
P/N OE60411

Portable hand-operated grease transfer pump for drums of 16 - 30 kg, with external \varnothing from 270 mm to 330 mm, equipped with: ► hand-operated transfer pump ► drum cover \varnothing 337 mm ► grease follower plate \varnothing 310 mm ► 1/2" - 2 m hose ► dispenser with rigid terminal

No.1 packing m³ 0,040 kg 6,7

OVERALL DIMENSIONS P:350 H:780 L:337 mm

Filling central greasing system



Transfer in small drums



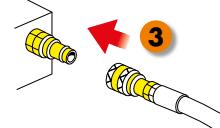
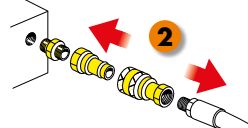
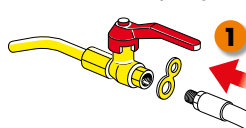
P/N OE60450

Female quick connector, complete with check valve, 1/4" F thread for filling central greasing system. Max pressure 350 bar

P/N OE60451

Male quick connector, complete with check valve, 1/4" F thread for filling central greasing system. Max pressure 350 bar

Quick connect coupling



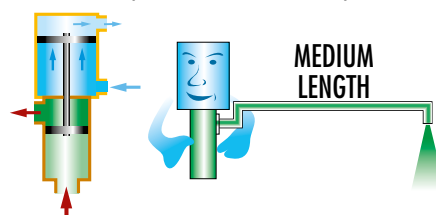
air-operated GREASE pumps



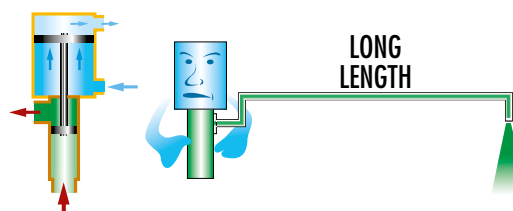
Technology, efficiency and reliability

ECODORA manufactures a wide range of pumps that are leaders in the market. Innovative design combined with high quality materials guarantee high returns of capacity and pressure. There are three families of pumps offered by ECODORA

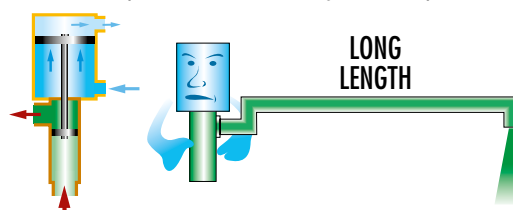
- 1**
 - Pumps S. 600 with 50:1 ratio
 - Have medium/high head (power) but low capacity
 - Delivery of medium viscosity fluid



- 2**
 - Pumps S. 700 with 65:1 ratio
 - Have high head (power) but low capacity
 - Delivery of medium and high viscosity fluid

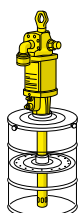


- 3**
 - Industrial pumps S. 900 and 1200 with ratio from 40:1 to 75:1
 - Have medium or high head but with high capacity
 - Delivery of medium and high viscosity fluid

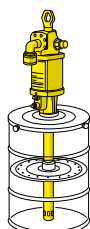


TYPE OF INSTALLATIONS

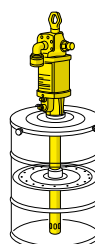
FOR DRUM 16 - 20 Kg



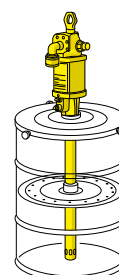
FOR DRUM 20 - 30 Kg



FOR DRUM 50 - 60 Kg



FOR DRUM 180 - 220 Kg



Ratio 50:1
Flow rate 1500 g/min

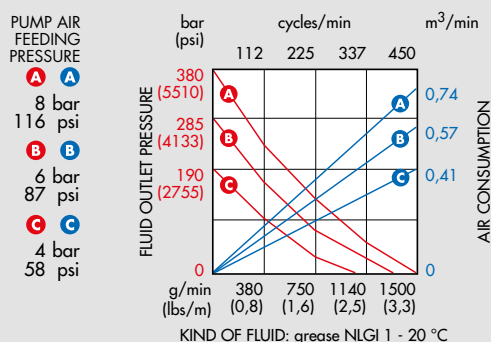


P/N OE62041

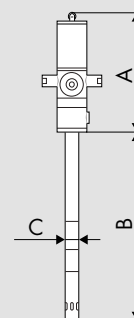
P/N OE62095

AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 600

P/N	OE62041	OE62048	OE62074	OE62095
Seals	PU			
Compatible fluids	Greases, medium-high viscosity			
Suction tube upper body	Aluminum			
Suction tube	Carbon steel			
Air inlet connection	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Fluid outlet connection	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G
Air working pressure	bar	6 - 8	6 - 8	6 - 8
Average air consumption	l/min	330	330	330
Noise level	dB	81	81	81
Air max pressure	bar	8	8	8
Suitable for drums	Kg	16 - 20	20 - 30	50 - 60
Packing	No. - m ³	1 - 0,010	1 - 0,010	1 - 0,020
Weight	Kg	4,6	4,8	6,1
Dimensions (A - B - C)	cm	26,5 - 41 - 3	26,5 - 48 - 3	26,5 - 74 - 3



OVERALL DIMENSIONS



Ratio 65:1
Flow rate 1900 g/min

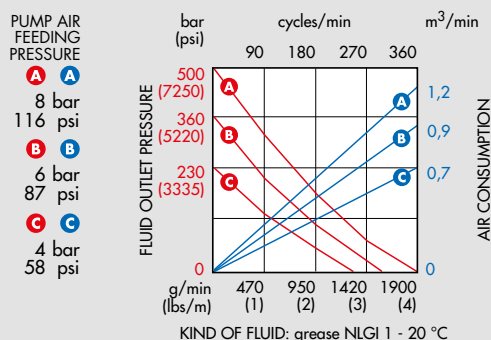


P/N OE63041

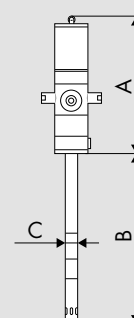
P/N OE63095

AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 700

P/N	OE63041	OE63048	OE63074	OE63095
Seals	PU			
Compatible fluids	Greases, medium-high viscosity			
Suction tube upper body	Aluminum			
Suction tube	Carbon steel			
Air inlet connection	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Fluid outlet connection	F 3/8" G	F 3/8" G	F 3/8" G	F 3/8" G
Air working pressure	bar	6 - 8	6 - 8	6 - 8
Average air consumption	l/min	440	440	440
Noise level	dB	81	81	81
Air max pressure	bar	8	8	8
Suitable for drums	Kg	16 - 20	20 - 30	50 - 60
Packing	No. - m ³	1 - 0,010	1 - 0,010	1 - 0,020
Weight	Kg	5,9	6,1	7,4
Dimensions (A - B - C)	cm	33,5 - 41 - 3	33,5 - 48 - 3	33,5 - 74 - 3



OVERALL DIMENSIONS



Ratio 45:1
Flow rate 4400 g/min



P/N OE91F/451

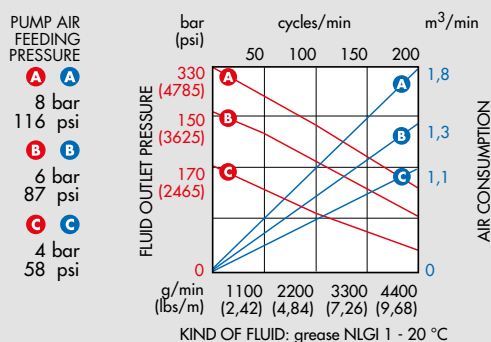
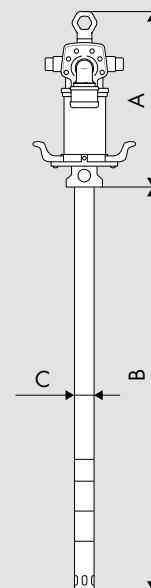
AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 900

P/N	OE91F/451
Seals	PU
Compatible fluids	Greases, high viscosity oils
Suction tube upper body	Carbon steel
Suction tube	Carbon steel
Air inlet connection	F 1/2" G
Fluid outlet connection	F 1/2" G
Flow rate	g/min 4400
Max air consumption 8 bar	m ³ /min 1,6
Noise level	dB 80
Air max pressure	bar 8
Suitable for drums	Kg 180 - 220
Packing	No. - m ³ 1 - 0,070
Weight	Kg 19
Dimensions (A - B - C)	cm 44,5 - 94 - 4,5



In accordance
with ATEX
directive
II 3 GD c TX

OVERALL
DIMENSIONS



Ratio 70:1
Flow rate 3000 g/min



P/N OE91C/701

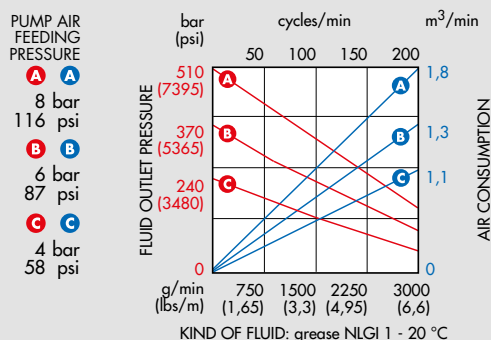
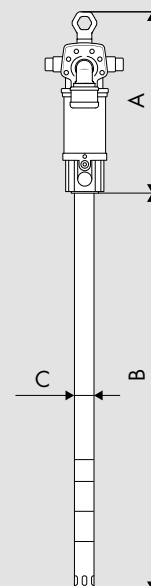
AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 900

P/N	OE91C/701
Seals	PU
Compatible fluids	Greases, high viscosity oils
Suction tube upper body	Aluminum
Suction tube	Carbon steel
Air inlet connection	F 1/2" G
Fluid outlet connection	F 1/2" G
Flow rate	g/min 3000
Max air consumption 8 bar	m ³ /min 1,6
Noise level	dB 80
Air max pressure	bar 8
Suitable for drums	Kg 180 - 220
Packing	No. - m ³ 1 - 0,070
Weight	Kg 19
Dimensions (A - B - C)	cm 43 - 94 - 4,5



In accordance
with ATEX
directive
II 3 GD c TX

OVERALL
DIMENSIONS



Ratio 75:1
Flow rate 4400 g/min



P/N OE116F/751

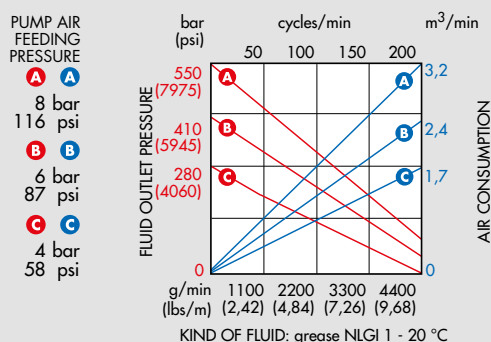
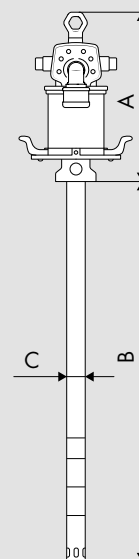
AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 1200

P/N	OE116F/751
Seals	PU
Compatible fluids	Greases, high viscosity oils
Suction tube upper body	Carbon steel
Suction tube	Carbon steel
Air inlet connection	F 1/2"
Fluid outlet connection	F 1/2"
Flow rate	g/min 4400
Max air consumption 8 bar	m ³ /min 2,8
Noise level	dB 80
Air max pressure	bar 8
Suitable for drums	180 - 220
Packing	No. - m ³ 1 - 0,070
Weight	Kg 21
Dimensions (A - B - C)	cm 44,5 - 94 - 4,5



In accordance
with ATEX
directive
II 3 GD c TX

OVERALL
DIMENSIONS



Ratio 40:1
Flow rate 10000 g/min



P/N OE116F/401

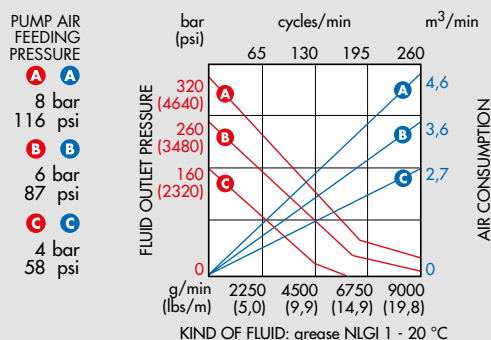
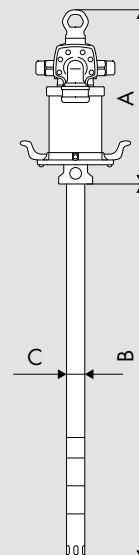
AIR-OPERATED PUMPS FOR DISTRIBUTION GREASE S. 1200

P/N	OE116F/401
Seals	PU
Compatible fluids	High viscosity oils and greases
Suction tube upper body	Carbon steel
Suction tube	Carbon steel
Air inlet connection	bsp F 1/2"
Fluid outlet connection	bsp F 1/2"
Flow rate	g/min 10.000
Max air consumption 8 bar	m ³ /min 4,6
Noise level	dB 80
Air max pressure	bar 8
Suitable for drums	180 - 220
Packing	No. - m ³ 1 - 0,090
Weight	Kg 25
Dimensions (A - B - C)	cm 44,5 - 94 - 5,08



In accordance
with ATEX
directive
II 3 GD c TX

OVERALL
DIMENSIONS









DISPENSING KITS SUITABLE FOR DRUMS 12 - 30 kg

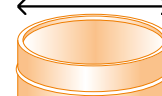
P/N OE64021-S

Portable grease dispenser kit for drums 12 - 30 kg, with external \varnothing 240 - 280 mm, comprising: ►P/N OE62041 pump R 50:1 - 1500 g/min ►P/N OE66892 nipple M1/4"G x M3/8"G ►P/N 935/4 hose 1/4" - 4 m ►P/N OE66599 kit carrying handle ►P/N OE66888 gun with single swivel joint ►P/N OE65280 drum cover \varnothing 280 mm ►P/N OE66265 follower plate \varnothing 265 mm

 No.2 packing
  m³ 0,030
  kg 11

OVERALL DIMENSIONS  P:300 H:675 L:300 mm


FOR DRUMS
WITH EXTERNAL \varnothing
from 240 to 280 mm



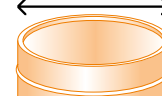
P/N OE64031-S

Portable grease dispenser kit for drums 20 - 30 kg, with external \varnothing 260 - 300 mm, comprising: ►P/N OE62048 pump R 50:1 - 1500 g/min ►P/N OE66892 nipple M1/4"G x M3/8"G ►P/N 935/4 hose 1/4" - 4 m ►P/N OE66599 kit carrying handle ►P/N OE66888 gun with single swivel joint ►P/N OE65310 drum cover \varnothing 310 mm ►P/N OE66310 follower plate \varnothing 310 mm

 No.2 packing
  m³ 0,025
  kg 11,4




OVERALL DIMENSIONS  P:330 H:745 L:330 mm


FOR DRUMS
WITH EXTERNAL \varnothing
from 260 to 300 mm



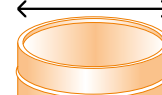
P/N OE64032-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, with external \varnothing 260 - 300 mm, comprising: ►P/N OE62048 pump R 50:1 - 1500 g/min ►P/N OE80035 trolley ►P/N OE66892 nipple M1/4"G x M3/8"G ►P/N 935/4 hose 1/4" - 4 m ►P/N OE66888 gun with single swivel joint ►P/N OE65310 drum cover \varnothing 310 mm

 No.3 packing
  m³ 0,040
  kg 15




OVERALL DIMENSIONS  P:440 H:995 L:395 mm


FOR DRUMS
WITH EXTERNAL \varnothing
from 260 to 300 mm



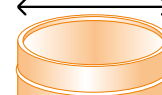
P/N OE64033-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, same as P/N OE64032-S but with follower plate P/N OE66310

 No.3 packing
  m³ 0,040
  kg 17




OVERALL DIMENSIONS  P:440 H:995 L:395 mm


FOR DRUMS
WITH EXTERNAL \varnothing
from 260 to 300 mm



P/N OE64034-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, with external \varnothing 300 - 350 mm, comprising: ►P/N OE62048 pump R 50:1 - 1500 g/min ►P/N OE80035 trolley ►P/N OE66892 nipple M1/4"G x M3/8"G ►P/N 935/4 hose 1/4" - 4 m ►P/N OE66888 gun with single swivel joint ►P/N OE65350 drum cover \varnothing 350 mm

 No.3 packing
  m³ 0,040
  kg 15,9




OVERALL DIMENSIONS  P:440 H:995 L:395 mm


FOR DRUMS
WITH EXTERNAL \varnothing
from 300 to 350 mm



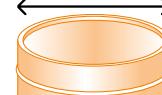
P/N OE64035-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, same as P/N OE64034-S but with follower plate P/N OE66340

 No.3 packing
  m³ 0,040
  kg 17,5

OVERALL DIMENSIONS  P:440 H:995 L:395 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 300 to 350 mm





DISPENSING KITS SUITABLE FOR DRUMS 20 - 30 kg

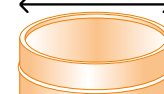
P/N OE64036-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, with external \varnothing 300 - 350 mm, comprising: ► P/N OE62048 pump R 50:1 - 1500 g/min ► P/N OE80040 trolley ► P/N OE66892 nipple M1/4"G x M3/8"G ► P/N 935/4 hose 1/4" - 4 m ► P/N OE66888 gun with single swivel joint ► P/N OE65350 drum cover \varnothing 350 mm ► P/N OE66340 follower plate \varnothing 340 mm

No.3 packing m³ 0,040 kg 18,5

OVERALL DIMENSIONS P:430 H:990 L:475 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 300 to 350 mm



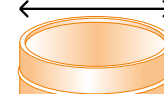
P/N OE64033/40-S

Trolley-mounted grease dispenser kit for drums 20 - 30 kg, with external \varnothing 260 - 300 mm, comprising: ► P/N OE62048 pump R 50:1 - 1500 g/min ► P/N OE80040 trolley ► P/N OE66892 nipple M1/4"G x M3/8"G ► P/N 935/4 hose 1/4" - 4 m ► P/N OE66888 gun with single swivel joint ► P/N OE65310 drum cover \varnothing 310 mm ► P/N OE66310 follower plate \varnothing 310 mm

No.3 packing m³ 0,040 kg 18

OVERALL DIMENSIONS P:430 H:990 L:475 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 260 to 300 mm



DISPENSING KITS SUITABLE FOR DRUMS 50 - 60 kg

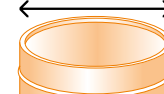
P/N OE64037-S

Trolley-mounted grease dispenser kit for drums 50 - 60 kg, with external \varnothing 340 - 385 mm, comprising: ► P/N OE62074 pump R 50:1 - 1500 g/min ► P/N OE80035 trolley ► P/N OE66892 nipple M1/4"G x M3/8"G ► P/N 935/4 hose 1/4" - 4 m ► P/N OE66888 gun with single swivel joint ► P/N OE65385 drum cover \varnothing 385 mm

No.3 packing m³ 0,048 kg 18

OVERALL DIMENSIONS P:440 H:1060 L:395 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 340 to 385 mm



P/N OE64038-S

Trolley-mounted grease dispenser kit for drums 50 - 60 kg, same as P/N OE64037-S but with follower plate P/N OE66370

No.3 packing m³ 0,048 kg 20

OVERALL DIMENSIONS P:440 H:1060 L:395 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 340 to 385 mm



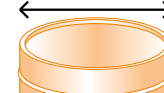
P/N OE64040-S

Trolley-mounted grease dispenser kit for drums 50 - 60 kg, with external \varnothing 370 - 420 mm, comprising: ► P/N OE62074 pump R 50:1 - 1500 g/min ► P/N OE80035 trolley ► P/N OE66892 nipple M1/4"G x M3/8"G ► P/N 935/4 hose 1/4" - 4 m ► P/N OE66888 gun with single swivel joint ► P/N OE65420 drum cover \varnothing 420 mm

No.3 packing m³ 0,048 kg 19

OVERALL DIMENSIONS P:440 H:1060 L:395 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 370 to 420 mm



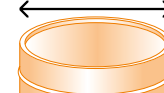
P/N OE64041-S

Trolley-mounted grease dispenser kit for drums 50 - 60 kg, same as P/N OE64040-S but with follower plate P/N OE66400

No.3 packing m³ 0,048 kg 22

OVERALL DIMENSIONS P:440 H:1060 L:395 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 370 to 420 mm



DISPENSING KITS SUITABLE FOR DRUMS 50 - 60 kg

P/N OE64064-S

Trolley-mounted grease dispenser kit for drums 50 - 60 kg, with external \varnothing 370 - 420 mm, comprising:

- P/N OE62074 pump R 50:1 - 1500 g/min
- P/N OE80050 trolley
- P/N OE66892 nipple M1/4"G x M3/8"G
- P/N 935/4 hose 1/4" - 4 m
- P/N OE66888 gun with single swivel joint
- P/N OE65420 drum cover \varnothing 420 mm
- P/N OE66400 follower plate \varnothing 400 mm

No.3 packing m³ 0,059 kg 22,4

OVERALL DIMENSIONS P:430 H:1145 L:500 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 370 to 420 mm



P/N OE64042-S

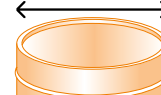
Trolley-mounted grease dispenser kit for drums 50 - 60 kg, with external \varnothing 370 - 420 mm, comprising:

- P/N OE62074 pump R 50:1 - 1500 g/min
- P/N OE80040 trolley
- P/N OE66892 nipple M1/4"G x M3/8"G
- P/N 935/4 hose 1/4" - 4 m
- P/N OE66888 gun with single swivel joint
- P/N OE65420 drum cover \varnothing 420 mm
- P/N OE66400 follower plate \varnothing 400 mm

No.3 packing m³ 0,048 kg 22

OVERALL DIMENSIONS P:430 H:1075 L:475 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 370 to 420 mm



P/N OE64039-S

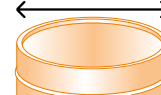
Trolley-mounted grease dispenser kit for drums 50 - 60 kg, with external \varnothing 340 - 385 mm, comprising:

- P/N OE62074 pump R 50:1 - 1500 g/min
- P/N OE80040 trolley
- P/N OE66892 nipple M1/4"G x M3/8"G
- P/N 935/4 hose 1/4" - 4 m
- P/N OE66888 gun with single swivel joint
- P/N OE65385 drum cover \varnothing 385 mm
- P/N OE66370 follower plate \varnothing 370 mm

No.3 packing m³ 0,048 kg 21

OVERALL DIMENSIONS P:430 H:1075 L:475 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 340 to 385 mm



DISPENSING KITS SUITABLE FOR DRUMS 180 - 220 kg

P/N OE64070-S

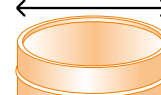
Trolley-mounted grease dispenser unit for drums 180 - 220 kg, with external \varnothing 550 - 600 mm, comprising:

- P/N OE62095 pump R 50:1 - 1500 g/min
- P/N OE80200 trolley
- P/N OE66892 nipple M1/4"G x M3/8"G
- P/N 935/4 hose 1/4" - 4 m
- P/N OE66888 gun with single swivel joint
- P/N OE65600 drum cover \varnothing 600 mm
- P/N OE66590 follower plate \varnothing 585 mm

No.3 packing m³ 0,120 kg 40,3

OVERALL DIMENSIONS P:670 H:1315 L:770 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 550 to 600 mm



DISPENSING KITS SUITABLE FOR DRUMS 180 - 220 kg

P/N 0E64000-S

Trolley-mounted grease dispenser kit for drums 180 - 220 kg, with external \varnothing 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E80201 trolley
- P/N 0E66892 nipple M1/4"G x M3/8"G
- P/N 430/51 hose reel 1/4" - 12 m
- P/N 0E66889 gun with triple swivel joint
- P/N 0E65600 drum cover \varnothing 600 mm
- P/N 0E66590 follower plate \varnothing 585 mm
- P/N 957/2 grease connecting hose

No.4 packing m³ 0,234 kg 86

OVERALL DIMENSIONS P H L P:930 H:1370 L:810 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 550 to 600 mm



P/N 0E64071-S

Trolley-mounted grease dispenser kit for drums 180 - 220 kg, with external \varnothing 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E80210 trolley
- P/N 0E66892 nipple M1/4"G x M3/8"G
- P/N 935/4 hose 1/4" - 4 m
- P/N 0E66889 gun with triple swivel joint
- P/N 0E65600 drum cover \varnothing 600 mm
- P/N 0E66590 follower plate \varnothing 585 mm

No.3 packing m³ 0,120 kg 45,8

OVERALL DIMENSIONS P H L P:900 H:1260 L:770 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 550 to 600 mm



P/N 0E64001-S

Trolley-mounted grease dispenser kit for drums 180 - 220 kg, with external \varnothing 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E80210 trolley
- P/N 0E66892 nipple M1/4"G x M3/8"G
- P/N 430/51 hose reel 1/4" - 12 m
- P/N 0E66889 gun with triple swivel joint
- P/N 0E65600 drum cover \varnothing 600 mm
- P/N 0E66590 follower plate \varnothing 585 mm
- P/N 957/2 grease connecting hose

No.4 packing m³ 0,234 kg 66

OVERALL DIMENSIONS P H L P:900 H:1260 L:770 mm

FOR DRUMS
WITH EXTERNAL \varnothing
from 550 to 600 mm



Ratio 50:1
Flow rate 1500 g/min



DISPENSING KITS SUITABLE FOR DRUMS 180 - 220 kg

P/N 0E64200-S

Wall-mounted grease dispenser kit with pump for drums 180 - 220 Kg, with external ø 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E38073 nipple M3/8"G x M3/8"G
- P/N 430/54 hose reel, open version, 1/4" - 12 m
- P/N 0E66889 gun with triple swivel joint
- P/N 0E65600 drum cover ø 600 mm
- P/N 0E66590 follower plate ø 585 mm
- P/N 957/2 connection hose
- P/N 0E88630 drip-tray

No.4 packing m³ 0,150 kg 67

FOR DRUMS
WITH EXTERNAL ø
from 550 to 600 mm



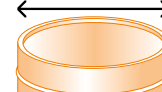
P/N 0E64210-S

Wall-mounted grease dispenser kit with pump for drums 180 - 220 Kg, with external ø 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E38073 nipple M3/8"G x M3/8"G
- P/N 440/51 hose reel, enclosed version, 1/4" - 12 m
- P/N 0E66889 gun with triple swivel joint
- P/N 0E65600 drum cover ø 600 mm
- P/N 0E66590 follower plate ø 585 mm
- P/N 957/2 connection hose
- P/N 0E88630 drip-tray

No.4 packing m³ 0,150 kg 72

FOR DRUMS
WITH EXTERNAL ø
from 550 to 600 mm



DISPENSING KITS SUITABLE FOR DRUMS 180 - 220 kg

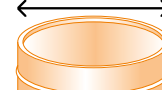
P/N 0E64195-S

Grease dispenser kit for drums 180 - 220 kg, with external ø 550 - 600 mm, comprising:

- P/N 0E62095 pump R 50:1 - 1500 g/min
- P/N 0E66892 nipple M1/4"G x M3/8"GP
- P/N 0E66888 gun with single swivel joint
- P/N 0E65600 drum cover ø 600 mm
- P/N 0E66590 follower plate ø 585 mm
- P/N 932/2 air connecting hose
- P/N 935/4 hose 1/4" - 4 m
- P/N 0E37801 air regulator
- P/N 0E37805 air quick coupler

No.2 packing m³ 0,060 kg 21

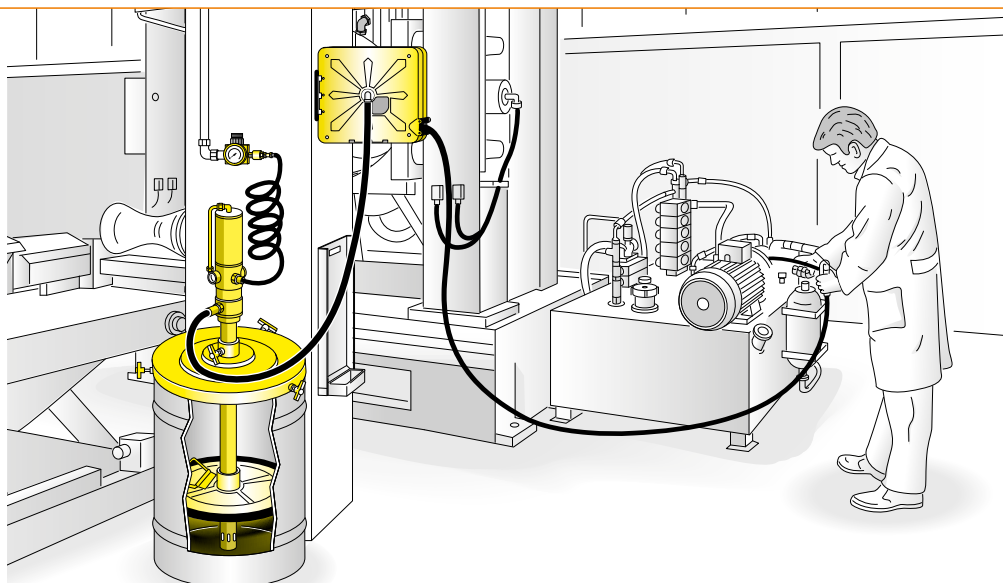
FOR DRUMS
WITH EXTERNAL ø
from 550 to 600 mm



OVERALL DIMENSIONS P:600 H:120 L:600 mm

ADVANTAGES

Grease kits allow you to work with the minimal amount of space, helping you to keep in order your workshop



ACCESSORIES FOR GREASE PUMPS

Follower plate for pumps S. 600 - 700 with suction tube ø 30

P/N OE66265

Follower plate ø 265 mm ► drum internal ø 240 - 260 mm

P/N OE66310

Follower plate ø 310 mm ► drum internal ø 255 - 300 mm

P/N OE66340

Follower plate ø 340 mm ► drum internal ø 300 - 330 mm

P/N OE66370

Follower plate ø 370 mm ► drum internal ø 335 - 360 mm

P/N OE66400

Follower plate ø 400 mm ► drum internal ø 360 - 400 mm

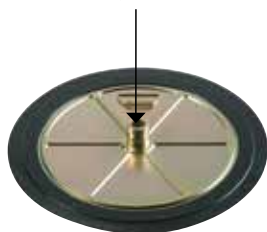
P/N OE66590

Follower plate ø 585 mm ► drum internal ø 540 - 580 mm

union ø 30 mm



union ø 45 mm



Follower plate for pumps S. 900 - 1200 with suction tube ø 45

P/N OE10/60

Follower plate ø 585 mm ► drum internal ø 540 - 580 mm

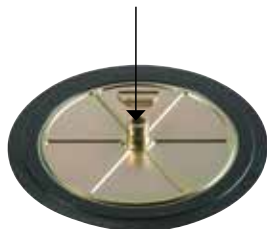
P/N OE10/61

Follower plate ø 400 mm ► drum internal ø 360 - 400 mm

P/N OE10/62

Follower plate ø 370 mm ► drum internal ø 335 - 360 mm

union ø 50,8 mm



Follower plate for pumps S. 1200 - 1500 with suction tube ø 50,8

P/N OE10/65

Follower plate ø 585 mm ► drum internal ø 540 - 580 mm

P/N OE10/66

Follower plate ø 400 mm ► drum internal ø 360 - 400 mm

P/N OE10/67

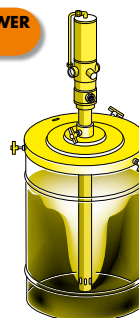
Follower plate ø 370 mm ► drum internal ø 335 - 360 mm

HOW THE FOLLOWER PLATE WORKS

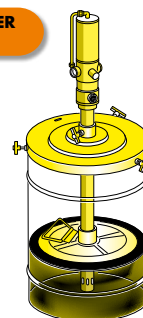
The **follower plate** is always recommended but becomes indispensable when using particularly hard greases. The follower plate is pulled towards the bottom of the drum by the vacuum created by the pump and always ensures the following advantages:

- 1** it compresses the grease, preventing air pockets from forming and possible cavitation of the pump
- 2** it keeps the grease clean, as well as preserving its characteristics
- 3** it enables collection of all the grease from the bottom of the drum, that would otherwise remain stuck to the sides

WITHOUT FOLLOWER PLATE



WITH FOLLOWER PLATE



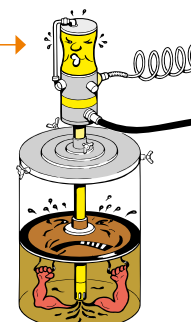
The atmospheric pressure at sea-level is 1 bar, equivalent to approx. 1 kg per cm². When the pump sucks the grease from the container, a vacuum is created under the follower plate and, at the same time, depending on the width of its surface, a pressure from 370 kg to 2000 kg is created above it.

Pump

Drum cover

Follower plate

Vacuum created by pump sucking the grease



ACCESSORIES FOR GREASE PUMPS

Drum cover for manual pumps with suction tube ø 25 - 30 - 38

P/N OE65309

Drum cover ø 337 mm

- drums external ø 270 - 330 mm
for P/N OE60311 (suction tube ø 25 mm)

P/N OE65311

Drum cover ø 337 mm

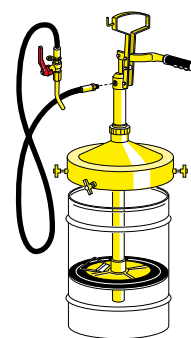
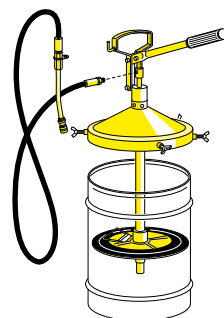
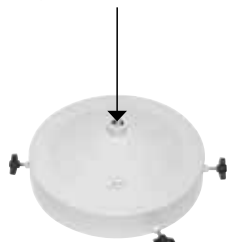
- drums external ø 270 - 330 mm
for P/N OE60411 (suction tube ø 38 mm)

P/N OE65312

Drum cover ø 337 mm

- drums external ø 270 - 330 mm
for pumps with ø 30 mm suction tube

union ø 25 - 30 - 38 mm



Drum cover for pumps S. 600 - 700 with suction tube ø 30

P/N OE65280

Drum cover ø 280 mm

- drums external ø 240 - 280 mm

P/N OE65310

Drum cover ø 310 mm

- drums external ø 260 - 300 mm

P/N OE65350

Drum cover ø 350 mm

- drums external ø 300 - 350 mm

P/N OE65385

Drum cover ø 385 mm

- drums external ø 340 - 385 mm

P/N OE65420

Drum cover ø 420 mm

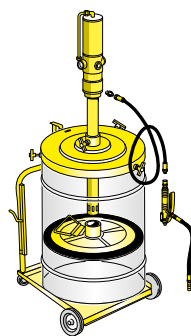
- drums external ø 370 - 420 mm

P/N OE65600

Drum cover ø 600 mm

- drums external ø 550 - 600 mm

union ø 30 mm



ACCESSORIES FOR GREASE PUMPS

Drum cover for pumps with suction tube \varnothing 45

P/N OE10/50

Drum cover \varnothing 600 mm

► drums external \varnothing 550 - 600 mm

P/N OE10/51

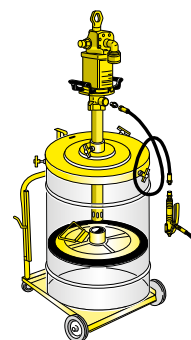
Drum cover \varnothing 420 mm

► drums external \varnothing 370 - 420 mm

P/N OE10/52

Drum cover \varnothing 385 mm

► drums external \varnothing 340 - 385 mm



union \varnothing 45 mm



Drum cover for pumps with suction tube \varnothing 50,8

P/N OE10/55

Drum cover \varnothing 600 mm

► drums external \varnothing 550 - 600 mm

P/N OE10/56

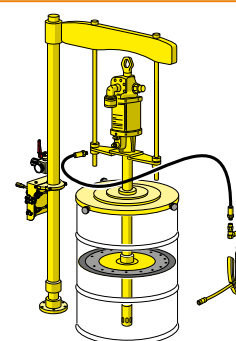
Drum cover \varnothing 420 mm

► drums external \varnothing 370 - 420 mm

P/N OE10/57

Drum cover \varnothing 385 mm

► drums external \varnothing 340 - 385 mm



union \varnothing 50,8 mm



Drum cover with 2" F union suitable for standard bung adaptor

P/N OE65160

Drum cover \varnothing 600 mm

► drums external \varnothing 550 - 600 mm

P/N OE65142

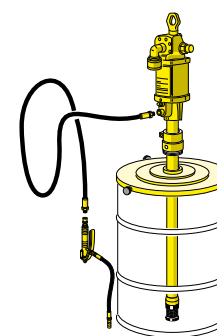
Drum cover \varnothing 420 mm

► drums external \varnothing 370 - 420 mm

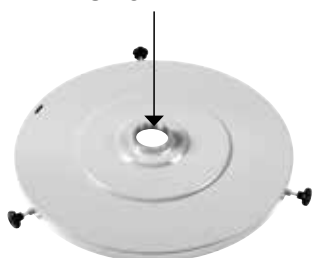
P/N OE65138

Drum cover \varnothing 385 mm

► drums external \varnothing 340 - 385 mm



union 2" F



P/N OE66599

Handle for portable grease kit supplied with grease kits P/N OE64021 - P/N OE64031



GREASE

hose reels



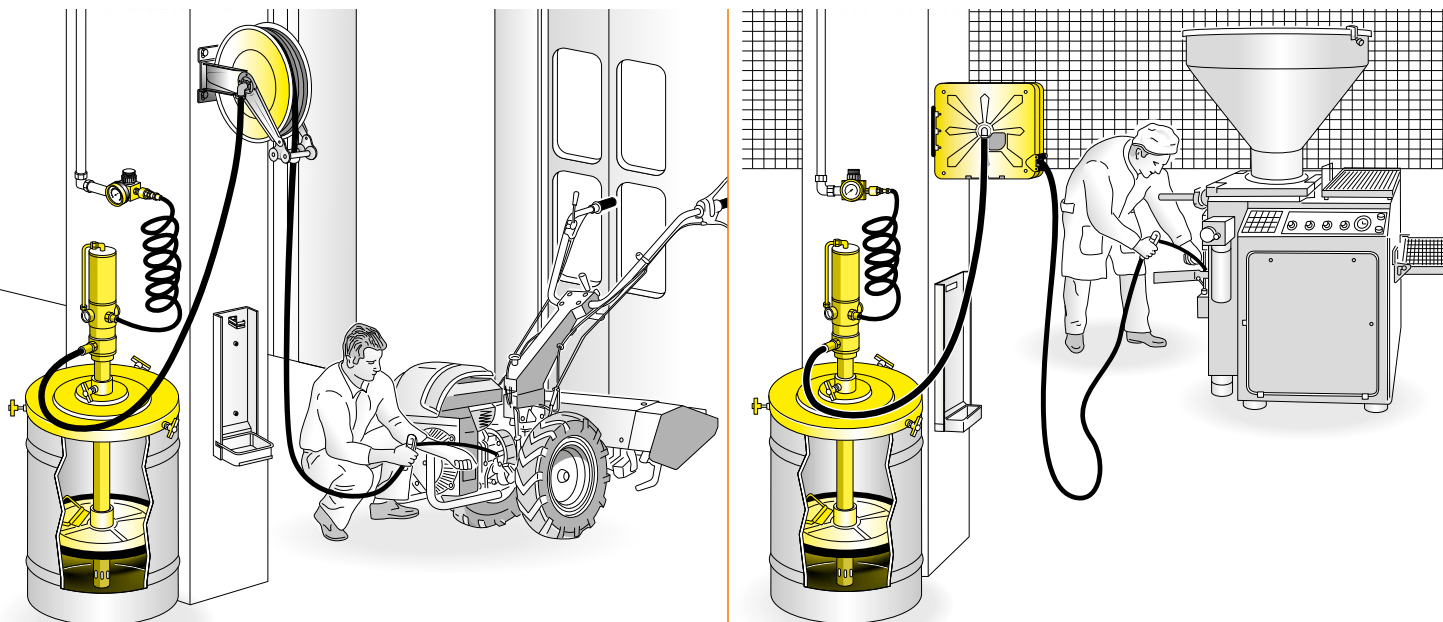
Technology, efficiency and reliability

Ecodora's hose reels come with automatic smooth rewinding system thanks to the constant strength spring. They are available in the following versions: open, enclosed, fix or swiveling with the spool made in painted steel or in ABS material.

They allow to manage any kind of flexible hoses in a practical and safest way for transferring every type of fluids. When in use, hose reels allow to unwind quickly only the desired length of hose. After use, the unwound hose can be re-wound immediately by keeping an orderly workplace free of hindrances, thus improving functionality and safety, and safeguarding hoses against wear and breakage too.

For more information about the whole range of Ecodora's hose reels see the specific Hose reels Catalogue.

USES





In accordance with ATEX
directive II 3 GD c X
(only for series 4430 ABS)

IIB 2 GD c T4 T135°C X



Supplied with:

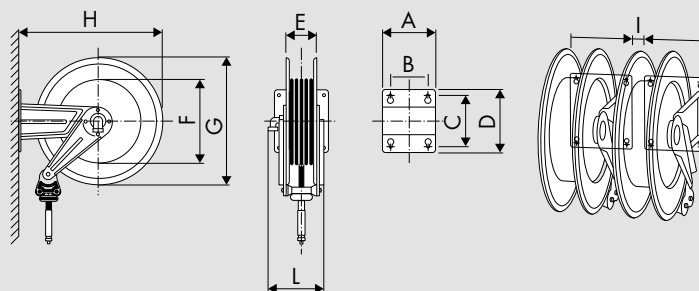
- hose in black synthetic rubber with galvanized steel coupling
- swivel joint in galvanized steel or s. steel AISI 304
- "Polyurethane" seals
- central shaft in galvanized steel or stainless steel AISI 304
- inlet hose 0,6 m to connect the hose reel to the system (standard on the versions with hose)
- shock proof drum in painted steel or ABS

For the SWIVELLING version add the suffix "/SO" at the P/N.
For example 430/50/SO

INDUSTRIAL HOSE REELS IN PAINTED STEEL

	P/N	Hose supplied	Connection	
			inlet	outlet
S. 430 600 bar	430/50	without hose	F 3/8"G	F 1/2"G
S. 430 400 bar	430/51	12m 1/4" (935/13)	F 3/8"G	M 1/4"G
	430/52	18m 1/4" (935/18)	F 3/8"G	M 1/4"G
	430/55	10m 3/8" (957/10)	F 3/8"G	M 1/4"G
	430/56	15m 3/8" (957/15)	F 3/8"G	M 1/4"G
S. 4430 ABS 600 bar	4430/50	without hose	F 3/8"G	F 1/2"G
S. 430 ABS 400 bar	4430/51	12m 1/4" (935/13)	F 3/8"G	M 1/4"G
	4430/52	18m 1/4" (935/18)	F 3/8"G	M 1/4"G
	4430/55	10m 3/8" (957/10)	F 3/8"G	M 1/4"G
	4430/56	15m 3/8" (957/15)	F 3/8"G	M 1/4"G
S. 530 600 bar	530/50	without hose	F 3/8"G	F 1/2"G
S. 530 400 bar	530/51	20m 3/8" (957/20)	F 3/8"G	M 1/4"G
	530/52	25m 3/8" (957/25)	F 3/8"G	M 1/4"G

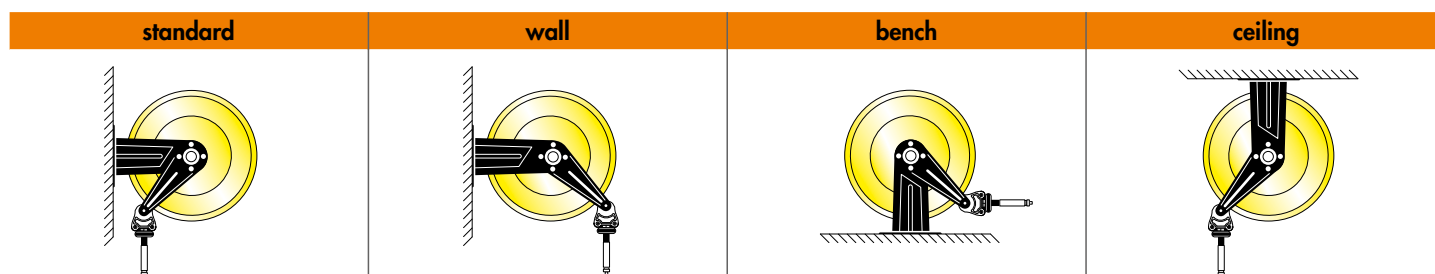
OVERALL
DIMENSIONS



Series	A	B	C	D	E	F	G	H	I	L	1-m ³	Kg
430	186	140	196	226	115	261	420	460	20	215	0,098	from 16 to 22,5
530	203	153	220	258	115	328	510	560	20	230	0,120	from 22 to 31,5

EXAMPLE OF INSTALLATION

Arms may be easily adjusted in different positions depending on the needs



Ex In accordance with ATEX directive II 3 GD c X (only for series 4440 ABS)

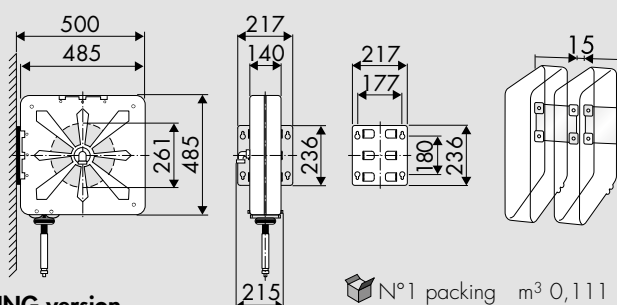
IIB 2 GD c T4 T135°C X



INDUSTRIAL HOSE REELS IN PAINTED STEEL

	P/N	Hose supplied	Connection	
			inlet	outlet
S. 440 600 bar	440/50	without hose	F 3/8"G	F 1/2"G
S. 440 400 bar	440/51	12m 1/4" (935/13)	F 3/8"G	M 1/4"G
	440/52	18m 1/4" (935/18)	F 3/8"G	M 1/4"G
	440/55	10m 3/8" (957/10)	F 3/8"G	M 1/4"G
	440/56	15m 3/8" (957/15)	F 3/8"G	M 1/4"G
S. 4440 ABS 600 bar	4440/50	without hose	F 3/8"G	F 1/2"G
S. 440 ABS 400 bar	4440/51	12m 1/4" (935/13)	F 3/8"G	M 1/4"G
	4440/52	18m 1/4" (935/18)	F 3/8"G	M 1/4"G
	4440/55	10m 3/8" (957/10)	F 3/8"G	M 1/4"G
	4440/56	15m 3/8" (957/15)	F 3/8"G	M 1/4"G

OVERALL DIMENSIONS



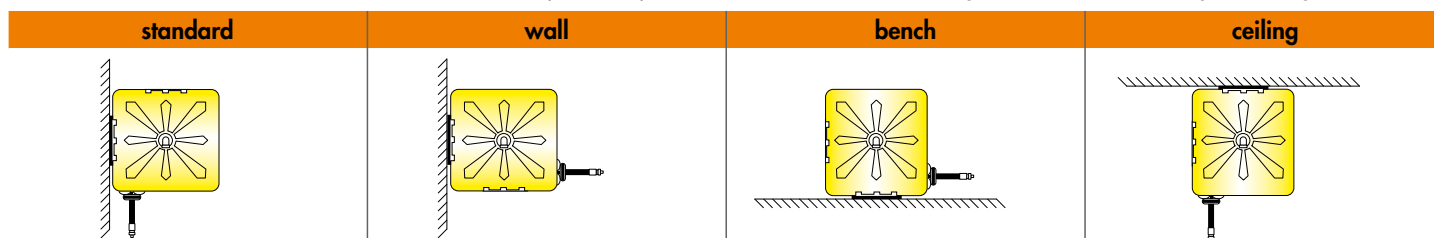
For the **SWIVELLING** version add the suffix **"/SO"** at the P/N.
For example: 440/50/SO

N°1 packing m³ 0,111 kg from 23 to 29

Supplied with:

- hose in black synthetic rubber with galvanized steel coupling
- swivel joint in brass or galvanized steel
- Viton® or Polyurethane seals
- central shaft in galvanized steel
- inlet hose from 0,6 m to 1m to connect the hose reel to the system (standard on the versions with hose)
- internal shock proof drum in painted steel or ABS

EXAMPLE OF INSTALLATION There are 2 possible positions of the bracket allowing wall, bench or ceiling mounting



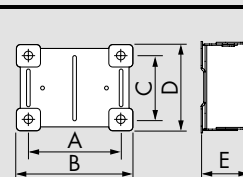
ACCESSORIES FOR HOSE REEL

P/N 900

Modular drip-tray, equipped with hook for gun and removable drip-tray. Applied under the hose reel, it is a handy holder for the delivery gun. Essential for a clean and orderly workplace



P/N 430/05	Painted steel swivelling bracket suitable for hose reels Series 270-300-350-430 ABS
P/N 440/05	Painted steel swivelling bracket suitable for hose reels Series 440-440 ABS
P/N 530/05	Painted steel swivelling bracket suitable for hose reels Series 530-536



P/N	A	B	C	D	E
430/05	162	208	118	165	94
440/05	162	208	118	165	94
530/05	162	208	118	165	94



CONNECTION HOSES

The hoses to be assembled on the hose reels must be suitable for the **working pressures specified on the label**

P/N 932/1	Hose M 1/4" x F 1/4"	▶ ø 1/4"	▶ 1m	▶ 20 bar
P/N 932/2	Hose M 1/4" x F 1/4"	▶ ø 1/4"	▶ 2m	▶ 20 bar
P/N 935/4	Hose M 1/4" x F 1/4"	▶ ø 1/4"	▶ 4m	▶ 400 bar
P/N 935/13	Hose M 1/4" x F 1/4"	▶ ø 1/4"	▶ 12m	▶ 400 bar
P/N 935/18	Hose F 1/4" x F 1/4"	▶ ø 1/4"	▶ 18m	▶ 400 bar
P/N 957/1	Hose M 3/8" x F 3/8"	▶ ø 3/8"	▶ 1m	▶ 400 bar
P/N 957/2	Hose M 3/8" x F 3/8"	▶ ø 3/8"	▶ 2m	▶ 400 bar
P/N 957/06	Hose M 3/8" x F 3/8"	▶ ø 3/8"	▶ 0,6m	▶ 400 bar
P/N 957/10	Hose M 1/4" x F 3/8"	▶ ø 3/8"	▶ 10m	▶ 400 bar
P/N 957/15	Hose M 1/4" x F 3/8"	▶ ø 3/8"	▶ 15m	▶ 400 bar
P/N 963/25	Hose M 1/2" x F 1/2"	▶ ø 1/2"	▶ 25m	▶ 150 bar



NIPPLE

P/N 0E66891	Nipple M 1/4"G x M 1/4"G (tapered/cylindrical thread)
P/N 0E66892	Nipple M 1/4"G x M 3/8"G (cylindrical/cylindrical thread)
P/N 0E66893	Nipple M 1/4"G x M 1/2"G (cylindrical/cylindrical thread)



NIPPLE

P/N 0E66895	Nipple M 3/8"G x F 1/4"NPT
P/N 0E66896	Nipple M 1/4"G x M 1/4"NPT
P/N 0E66897	Nipple F 1/4"G x M 1/4"NPT



QUICK CONNECTOR

P/N 0E60450

Female quick connector complete with check valve - F 1/4"BSP - max pressure 350 bar



P/N 0E60451

Male quick connector complete with check valve - F 1/4"BSP - max pressure 350 bar



GREASE GUN WITHOUT TERMINAL

P/N OE66855

Grease gun valve equipped with:

- inlet F 1/4"G

P/N OE66870

Grease gun valve equipped with:

- inlet F 3/8"G

GREASE GUNS WITH RIGID TERMINAL

P/N OE66880

Grease gun with rigid terminal equipped with:

- inlet F 1/4"G ► special 4-jaw grease coupler

P/N OE66881

Grease gun with rigid terminal equipped with:

- inlet F 1/4"G ► P/N OE66661 single swivel joint
- special 4-jaw grease coupler

P/N OE66882

Grease gun with rigid terminal equipped with:

- inlet F 1/4"G ► P/N OE66663 triple swivel joint
- special 4-jaw grease coupler

P/N OE66873

Grease gun with rigid terminal equipped with:

- inlet F 3/8"G ► P/N OE66663 triple swivel joint
- special 4-jaw grease coupler

GREASE GUNS WITH FLEXIBLE TERMINAL

P/N OE66860

Grease gun with flexible terminal equipped with:

- inlet F 1/4"G ► special 4-jaw grease coupler

P/N OE66888

Grease gun with flexible terminal equipped with:

- inlet F 1/4"G ► P/N OE66661 single swivel joint
- special 4-jaw grease coupler

P/N OE66889

Grease gun with flexible terminal equipped with:

- inlet F 1/4"G
- P/N OE66663 triple swivel joint
- special 4-jaw grease coupler

P/N OE66876

Grease gun with flexible terminal equipped with:

- inlet F 3/8"G
- P/N OE66663 triple swivel joint
- special 4-jaw grease coupler

ACCESSORIES FOR GREASE GUN

P/N OE66856

Flexible terminal with special 4-jaw grease coupler P/N OE66740



P/N OE66857

Rigid terminal with special 4-jaw grease coupler P/N OE66740



P/N OE66661

Straight single swivel joint M/F 1/4"G supplied with grease guns
P/N OE66888 - P/N OE66881



P/N OE66665

Straight single swivel joint M/F 3/8"G supplied with grease guns
P/N OE66888 - P/N OE66881

P/N OE66663

Triple swivel joint M/F 1/4"G supplied with grease guns
P/N OE66889 - P/N OE66882



P/N OE66667

Triple swivel joint M/F 3/8"G supplied with grease guns
P/N OE66889 - P/N OE66882

P/N OE66739

4-jaw grease coupler with antislash valve fitted standard on manual grease pumps
► inlet M 10x1



P/N OE66740

4-jaw grease coupler fitted standard on all grease guns
► inlet M 10x1

P/N OE66741

90° grease coupler ► Inlet thread M 10x1



P/N OE66742

Hooking grease coupler ► Inlet thread M 10x1



P/N OE66743

Push-on grease coupler ► Inlet thread M 10x1





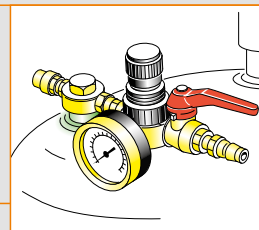
AIR FLOW REGULATOR

P/N OE37801

Pressure regulator equipped with:

- ▶ pressure gauge ▶ connections M/F 1/4"G
- ▶ nipple M/M 1/4" G

Applied on a pump or on the tank of a suction/drainer, for regulating the compressed air inlet pressure



P/N OE37814

Pressure regulator equipped with:

- ▶ pressure gauge ▶ connections M/F 1/2"G
- ▶ nipple M/M 1/2" G

Applied on a pump or on the tank of a suction/drainer, for regulating the compressed air inlet pressure



P/N OE37818 *

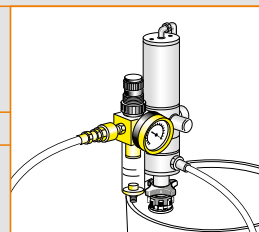
Pressure regulator equipped with:

- ▶ pressure gauge ▶ connections F 3/8"G x F 3/8"G

P/N OE37810 *

Pressure regulator equipped with:

- ▶ pressure gauge ▶ condensate discharge filter
- ▶ connections F/F 1/4"G for application at the start of the compressed air line feeding the pump



P/N OE37819 *

Pressure regulator equipped with:

- ▶ pressure gauge ▶ condensate discharge filter
- ▶ connections F 3/8"G x F 3/8"G

P/N OE37815 *

Pressure regulator equipped with:

- ▶ pressure gauge ▶ condensate discharge filter
- ▶ connections F/F 1/2"G for application at the start of the compressed air line feeding the pump



P/N OE37811 *

Air lubricator equipped with:

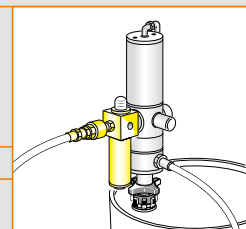
- ▶ connections F/F 1/4"G.

Its application guarantees better efficiency of the pump over time

P/N OE37820 *

Air lubricator equipped with:

- ▶ connections F 3/8"G x F 3/8"G





AIR FLOW REGULATOR

P/N OE37812 *

Pressure regulator equipped with:

- ▶ condensate discharge filter ▶ air lubricator
- ▶ pressure gauge ▶ connections F 1/4"G x F 1/4"G

P/N OE37821 *

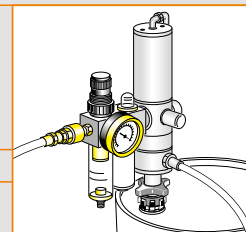
Pressure regulator equipped with:

- ▶ condensate discharge filter ▶ air lubricator
- ▶ pressure gauge ▶ connections F 3/8"G x F 3/8"G

P/N OE37817 *

Pressure regulator equipped with:

- ▶ condensate discharge filter 1/2"G ▶ air lubricator
- ▶ pressure gauge ▶ connections F 1/2"G x F 1/2"G



P/N OE37803

Air flow regulator equipped with:

- ▶ connection M 1/4"G



QUICK CONNECTOR

P/N OE37805 *

Quick connector F 1/4"G



P/N OE37806

Quick connector M 1/4"G



P/N OE37807 *

Quick connector F 1/2"G



P/N OE37808 *

Quick connector M 1/2"G



* Articles not manufactured by ECODORA


MODULAR TROLLEYS

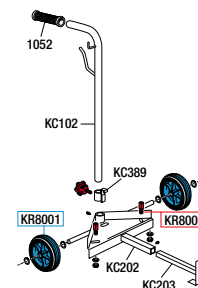
P/N OE80035

Trolley for drums 20 - 60 Kg

► with 2 wheels

 No.1 packing m³ 0,010  kg 5



OVERALL DIMENSIONS  P:440 H:995 L:395 mm




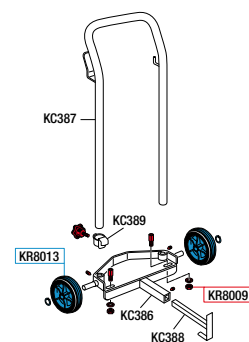
P/N OE80040

Trolley with double handle for drums 20 - 60 Kg

► with 2 wheels

 No.1 packing m³ 0,010  kg 6



OVERALL DIMENSIONS  P:430 H:990 L:475 mm




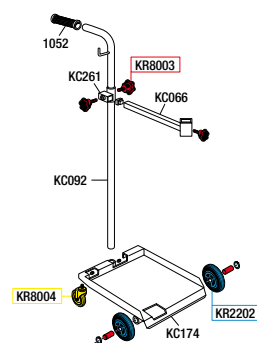
P/N OE80050

Trolley for drums 20 - 60 Kg

► with 4 wheels: 2 fixed wheels and 2 castors

 No.1 packing m³ 0,020  kg 9,2

OVERALL DIMENSIONS  P:460 H:990 L:500 mm




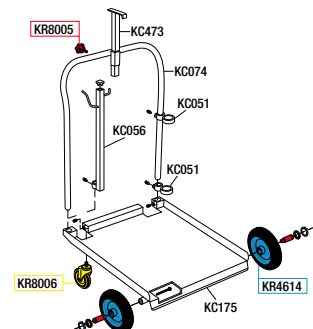
P/N OE80200

Light trolley for drums 180 - 220 Kg

► with 4 wheels: 2 fixed wheels and 2 castors

 No.1 packing m³ 0,060  kg 21,9

OVERALL DIMENSIONS  P:670 H:870 L:770 mm



MODULAR TROLLEYS

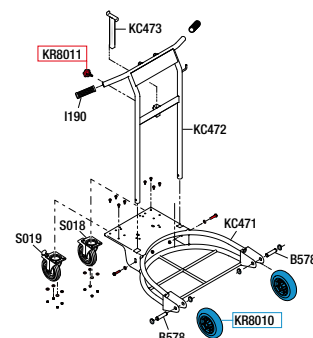
P/N OE80210

Standard trolley for drums 180 - 220 Kg

► with 4 wheels: 2 fixed wheels and 2 castors (1 with block)

▣ No.1 packing m³ 0,18 ⚖ kg 26,2

OVERALL DIMENSIONS P H L P:900 H:1150 L:770 mm



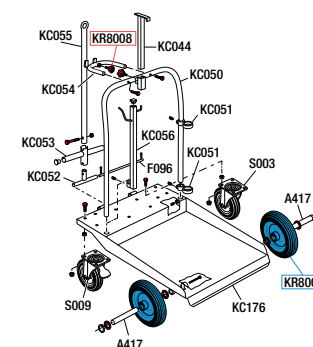
P/N OE80201

Super trolley for drums 180 - 220 Kg

► with 4 wheels: 2 fixed wheels and 2 castors (1 with block)

▣ No.1 packing m³ 0,100 ⚖ kg 45,9

OVERALL DIMENSIONS P H L P:930 H:1030 L:810 mm

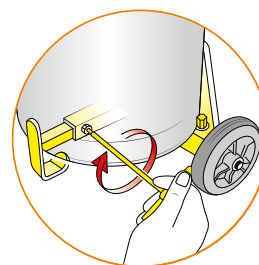
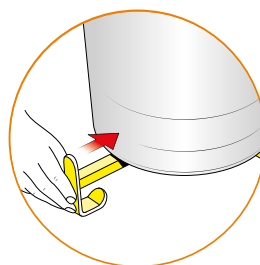
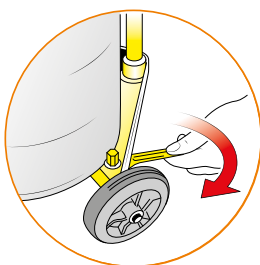
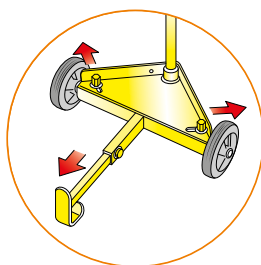


Technical features

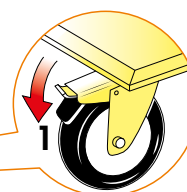
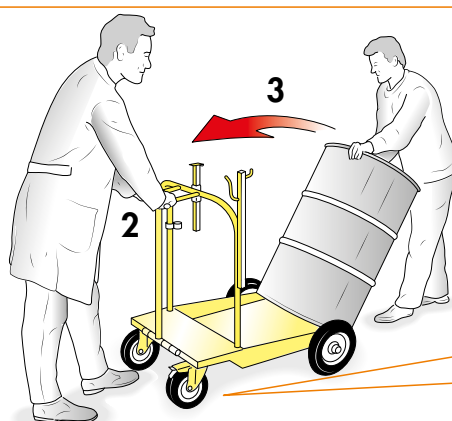
Designed to complete our articles such as oil and grease kits

HOW TO USE

P/N OE80035 - P/N OE80040



P/N OE80200 (without block)
P/N OE80201 (with block)
P/N OE80210 (with block)



FRONTAL SERVICE COLUMNS

P/N OE39320

Frontal service column ► suitable for suction unit

📦 No.1 packing m³ 0,265 📦 kg 41

OVERALL DIMENSIONS P:125 H:2450 L:290 mm

P/N OE39321

Frontal service column ► suitable for 1 hose reel

📦 No.1 packing m³ 0,265 📦 kg 42

OVERALL DIMENSIONS P:125 H:2450 L:290 mm

P/N OE39421

Frontal service column ► suitable for 1 hose reel ► made in stainless steel AISI 304

📦 No.1 packing m³ 0,265 📦 kg 37

OVERALL DIMENSIONS P:125 H:2450 L:290 mm

P/N OE39322

Frontal service column ► suitable for 2 hose reels

📦 No.1 packing m³ 0,265 📦 kg 48,5

OVERALL DIMENSIONS P:130 H:2450 L:620 mm

P/N OE39422

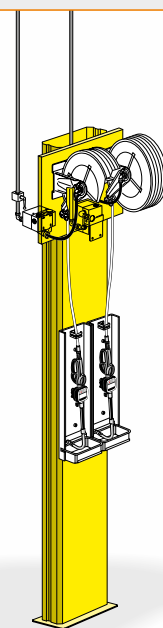
Frontal service column ► suitable for 2 hose reels ► made in stainless steel AISI 304

📦 No.1 packing m³ 0,265 📦 kg 44

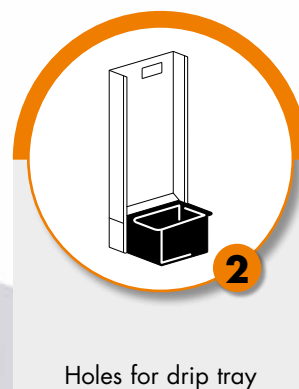
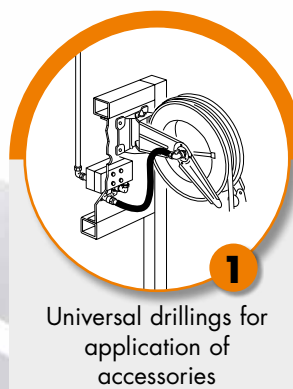
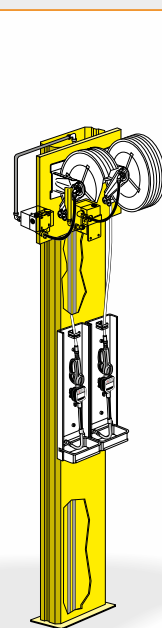
OVERALL DIMENSIONS P:130 H:2450 L:620 mm



CEILING INSTALLATION



FLOOR INSTALLATION



FRONTAL SERVICE COLUMNS

P/N 0E39323

Frontal service column ► suitable for 3 hose reels + 4 hose reels S. 260 mounted like below picture

No.1 packing m³ 0,265 kg 54,5

OVERALL DIMENSIONS P:130 H:2450 L:860 mm

P/N 0E39334

Frontal service column ► suitable for 4 hose reels + 4 hose reels S. 260 mounted like below picture

No.1 packing m³ 0,460 kg 84,5

OVERALL DIMENSIONS P:240 H:2510 L:1100 mm

P/N 0E39335

Frontal service column ► suitable for 5 hose reels + 4 hose reels S. 260 mounted like below picture

No.1 packing m³ 0,460 kg 91

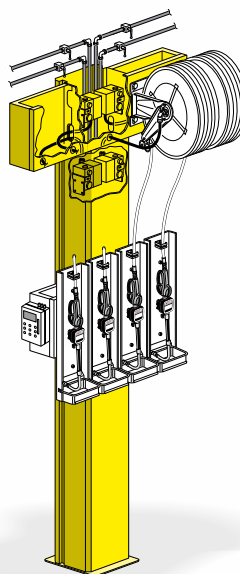
OVERALL DIMENSIONS P:240 H:2510 L:1340 mm

P/N 900

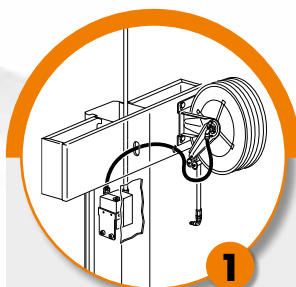
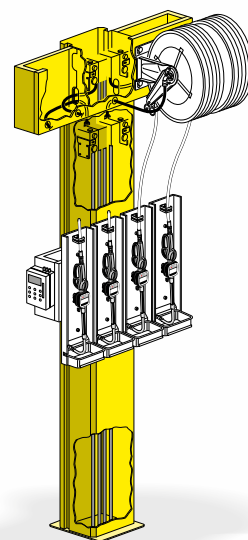
Modular drip-tray, Equipped with hook for gun and removable drip-tray. Applied under the hose reel, it is a handy holder for the delivery gun. Essential for a clean and orderly workplace



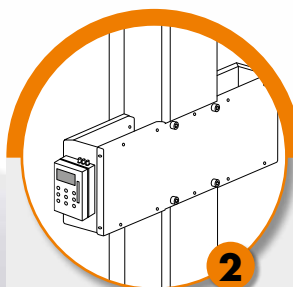
CEILING INSTALLATION



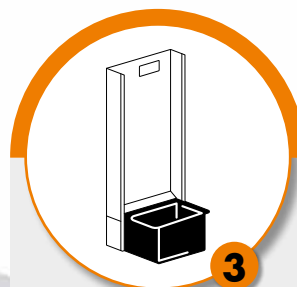
FLOOR INSTALLATION



Universal drillings for application of accessories



Suitable for the installation of the FCS system



Holes for drip tray

FRONTAL SERVICE COLUMNS

P/N 0E39351

Frontal service column ► suitable for 2 hose reels + 1 drum 180 - 220 kg

📦 No.2 packing m³ 1,080 🗑 kg 161

OVERALL DIMENSIONS P:895 H:2600 L:1100 mm

P/N 0E39352

Frontal service column ► suitable for 3 hose reels + 2 drums 180 - 220 kg

📦 No.2 packing m³ 1,120 🗑 kg 183,5

OVERALL DIMENSIONS P:895 H:2600 L:1450 mm

P/N 0E39901

Containment tank ► suitable for 1 drum 180 - 220 Kg (capacity 197 litre)

📦 No.1 packing m³ 0,525 🗑 kg 51

OVERALL DIMENSIONS P:830 H:350 L:1000 mm

P/N 0E39902

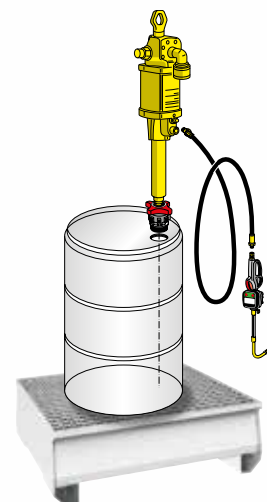
Containment tank ► suitable for 2 drums 180 - 220 Kg (capacity 266 litre)

📦 No.1 packing m³ 0,670 🗑 kg 64,5

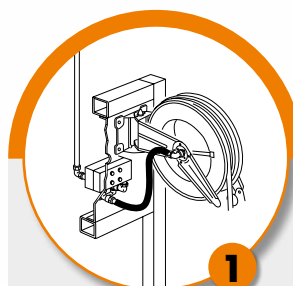
OVERALL DIMENSIONS P:830 H:350 L:1350 mm



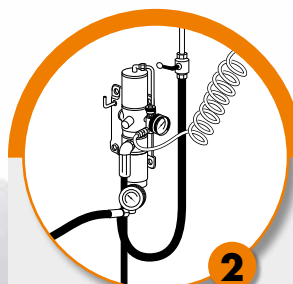
SUMP CAPACITY



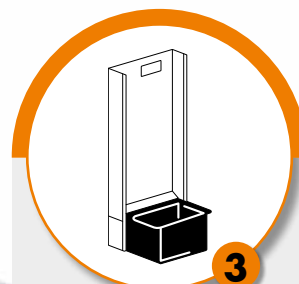
Sump capacity is at least 1/3 of the total volume stored or not less than the biggest barrel, whichever is the greater



Universal drillings for application of accessories



Holes for application of suction pump



Holes for drip tray

FRONTAL SERVICE COLUMNS

P/N 0E39304

Frontal service column ► suitable for 4 hose reels

No.1 packing m³ 0,520 kg 136

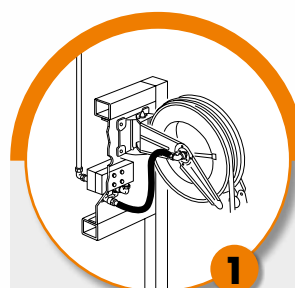
OVERALL DIMENSIONS P:485 H:2340 L:1070 mm

P/N 0E39307

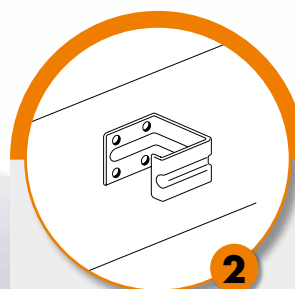
Frontal service column ► suitable for 6 hose reels

No.1 packing m³ 0,650 kg 166

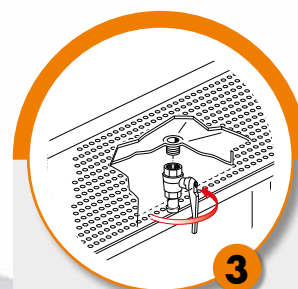
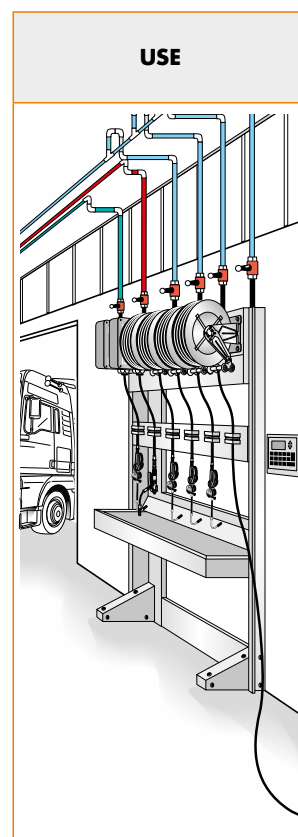
OVERALL DIMENSIONS P:485 H:2340 L:1550 mm



Universal drillings for application of accessories



Delivery gun-hose hook



Drip-tray

BILATERAL SERVICE COLUMNS

P/N 0E39314

Bilateral service column ► suitable for 4 hose reels + 2 hose reels S. 260 mounted on the bottom side (see below picture)

No.1 packing m³ 0,77 kg 265

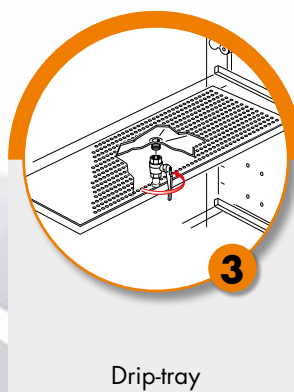
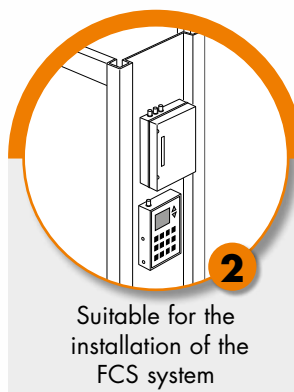
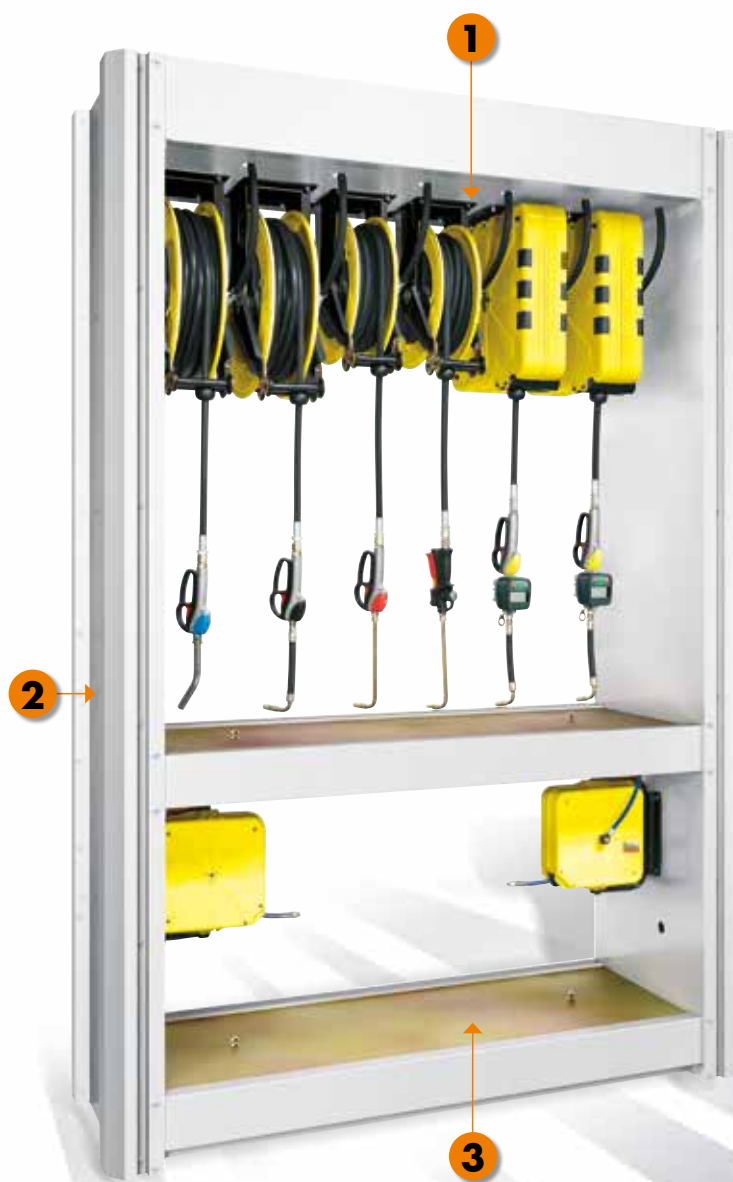
OVERALL DIMENSIONS P:600 H:2640 L:1290 mm

P/N 0E39317

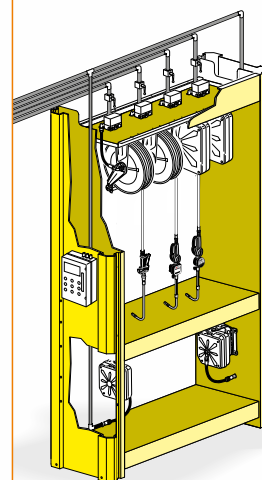
Bilateral service column ► suitable for 6 hose reels + 2 hose reels S. 260 mounted on the bottom side (see below picture)

No.1 packing m³ 0,86 kg 305

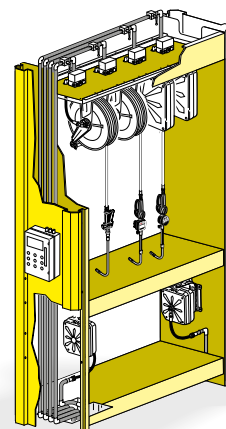
OVERALL DIMENSIONS P:600 H:2640 L:1770 mm



CEILING INSTALLATION



FLOOR INSTALLATION



FRONTAL/BILATERAL SERVICE COLUMNS

P/N OE39336

Bilateral service column ► suitable for 3 + 3 + 4 hose reels S. 260 mounted like (see below picture)

No.1 packing m³ 0,460 kg 86

OVERALL DIMENSIONS P:240 H:2510 L:860 mm

P/N OE39338

Bilateral service column ► suitable for 4 + 4 + 4 hose reels S. 260 mounted like (see below picture)

No.1 packing m³ 0,460 kg 94

OVERALL DIMENSIONS P:240 H:2510 L:1100 mm

P/N OE39340

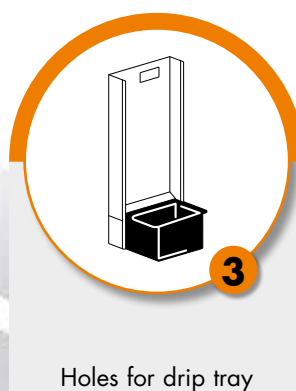
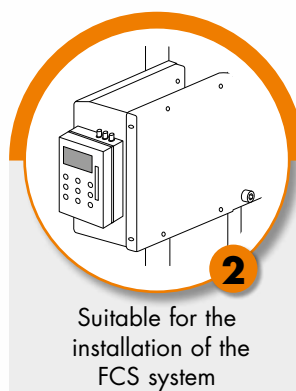
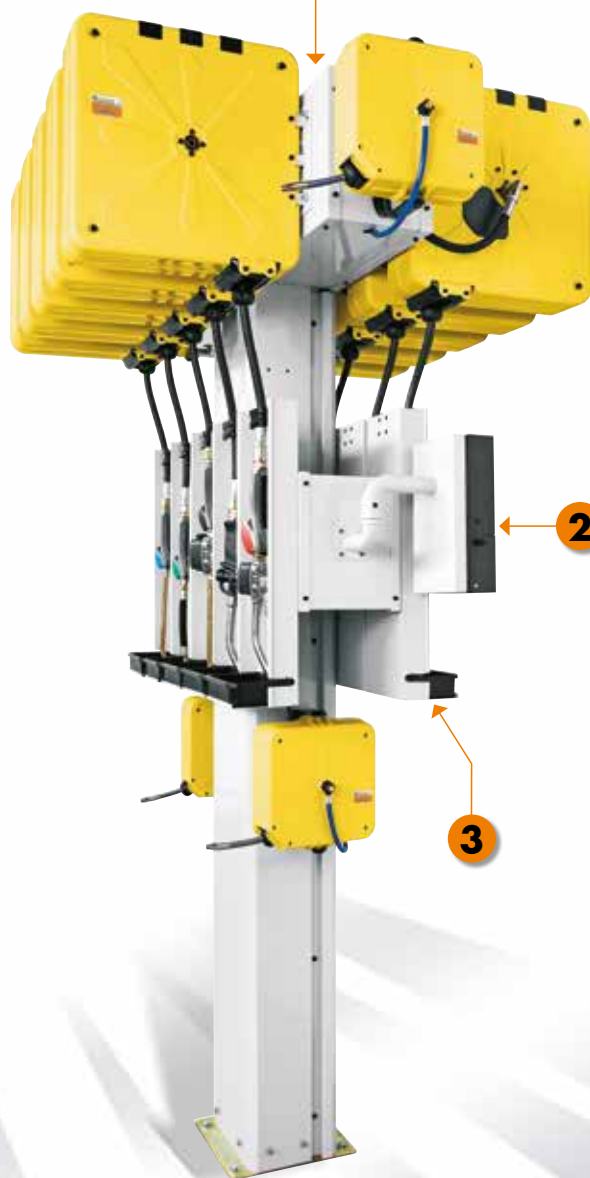
Bilateral service column ► suitable for 5 + 5 + 4 hose reels S. 260 mounted like (see below picture)

No.1 packing m³ 0,460 kg 101

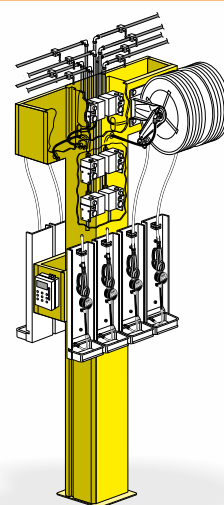
OVERALL DIMENSIONS P:240 H:2510 L:1340 mm



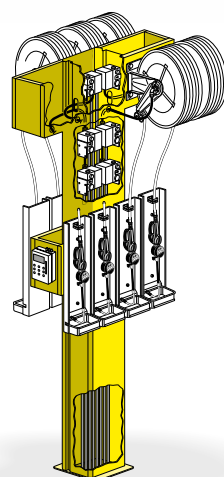
1



CEILING INSTALLATION





FLOOR INSTALLATION



BILATERAL SERVICE COLUMNS

P/N OE39324



Bilateral service column ► suitable for 4 + 2 hose reels S. 260 mounted on the bottom side


 No.1 packing m³ 1,035  kg 228

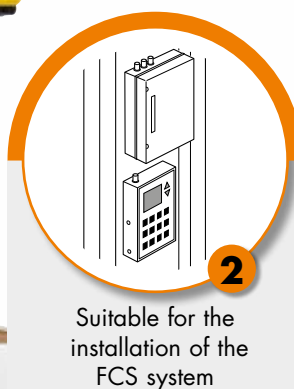
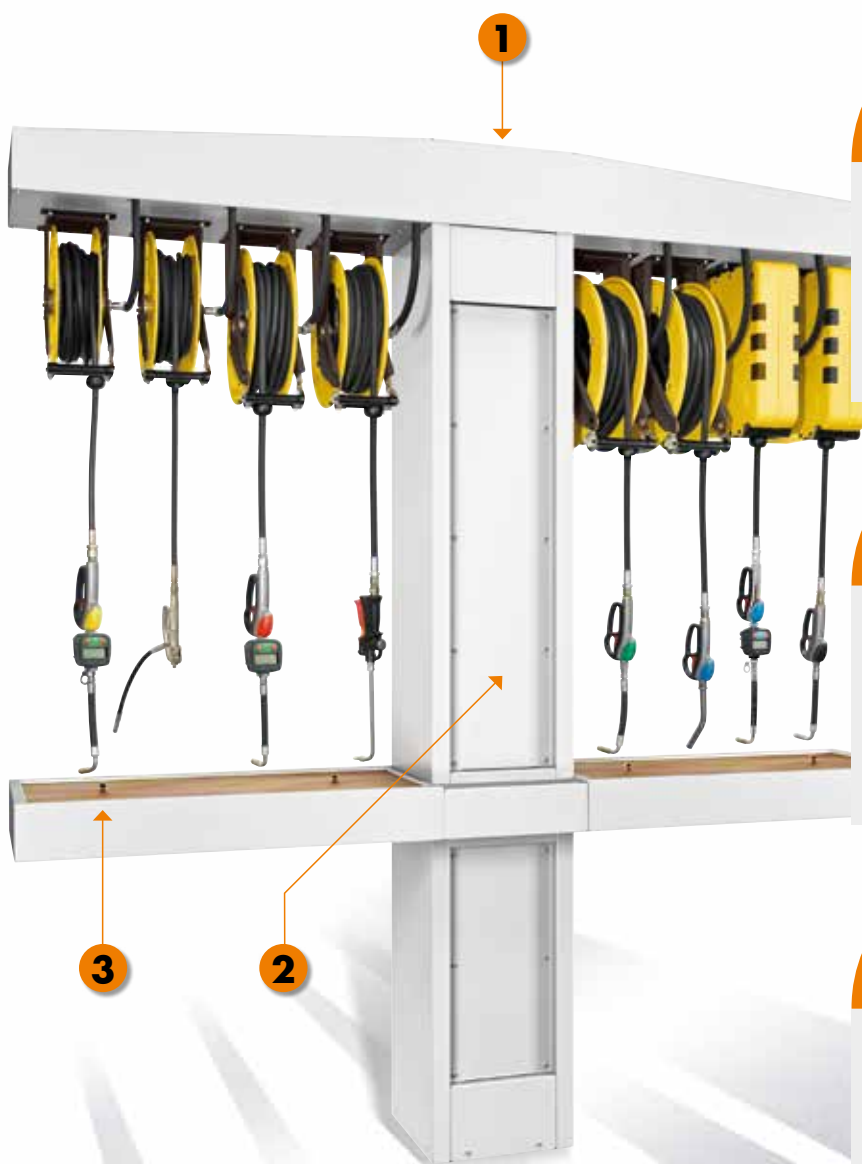
OVERALL DIMENSIONS  P:505 H:2685 L:1452 mm

P/N OE39328

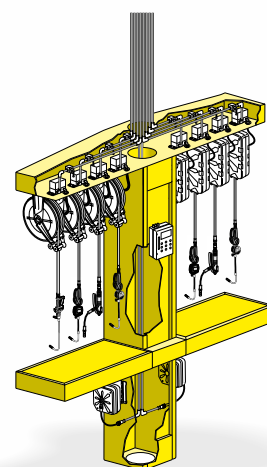
Bilateral service column ► suitable for 8 + 2 hose reels S. 260 mounted on the bottom side

 No.1 packing m³ 1,035  kg 276

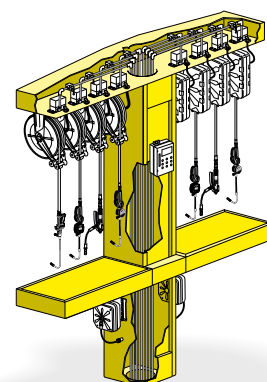
OVERALL DIMENSIONS  P:505 H:2685 L:2503 mm



CEILING INSTALLATION



FLOOR INSTALLATION



Supplied with:

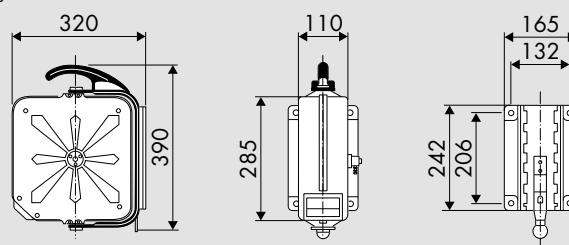
- Polyurethane hose with brass coupling
- brass swivel joint
- Viton® seals
- central shaft in galvanized steel
- 1,5 m inlet hose to connect at the system



SWIVELLING WALL SUPPORT WITH BAYONET HOOKING

	P/N	Hose supplied	Connection	
			inlet	outlet
S. 260	260/11	11m 8x12 (911/11)	M1/4"G	M1/4"G
	260/12	11m 6x10 (901/11)	M1/4"G	M1/4"G

OVERALL DIMENSIONS

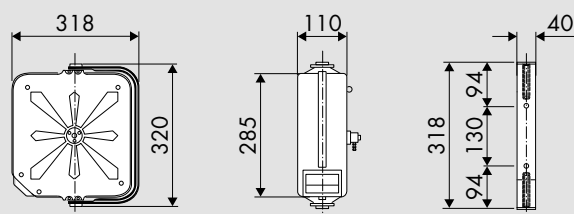


No.1 packing m³ 0,025 kg 6,5

SWIVELLING SIMPLE WALL SUPPORT

	P/N	Hose supplied	Connection	
			inlet	outlet
S. 260	261/11	11m 8x12 (911/11)	M1/4"G	M1/4"G
	261/12	11m 6x10 (901/11)	M1/4"G	M1/4"G

OVERALL DIMENSIONS

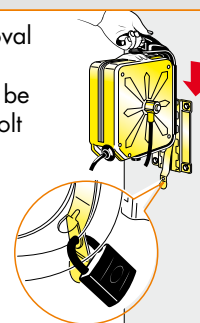


No.1 packing m³ 0,025 kg 6

P/N 260/01

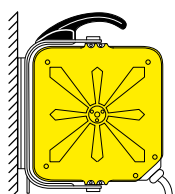
Wall bracket with bayonet hooking. The placing of several brackets in the service points allows the hose reel to be easily moved to the various workstations.

To prevent removal or theft of the hose reel it can be locked with a bolt or padlock

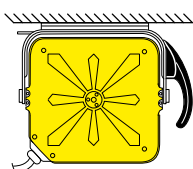


EXAMPLE OF INSTALLATION

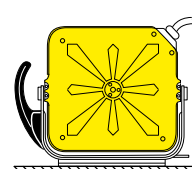
Standard installation on the wall



Bench installation



Ceiling installation





In accordance with ATEX directive II 3 GD c X

IIB 2 GD c T4 T135°C X
(only for P/N 430/10 -
P/N 530/10)



Supplied with:

- hose in black synthetic rubber with galvanized steel coupling
- brass swivel joint
- Viton® seals
- central shaft in galvanized steel or stainless steel AISI 304
- inlet hose 0,6 m to connect the hose reel to the system (standard on the versions with hose)
- shock proof drum in painted steel or ABS

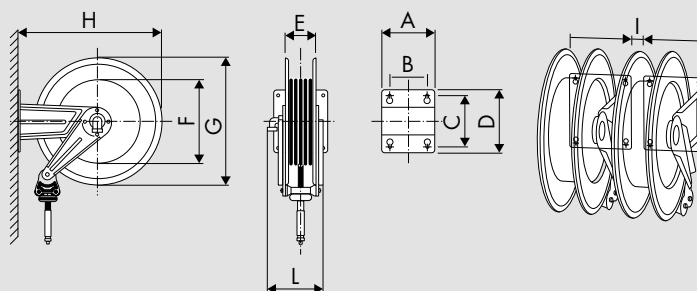
For the **SWIVELLING** version add the suffix **"/SO"** at the P/N.

For example 430/10/SO

INDUSTRIAL HOSE REELS IN PAINTED STEEL

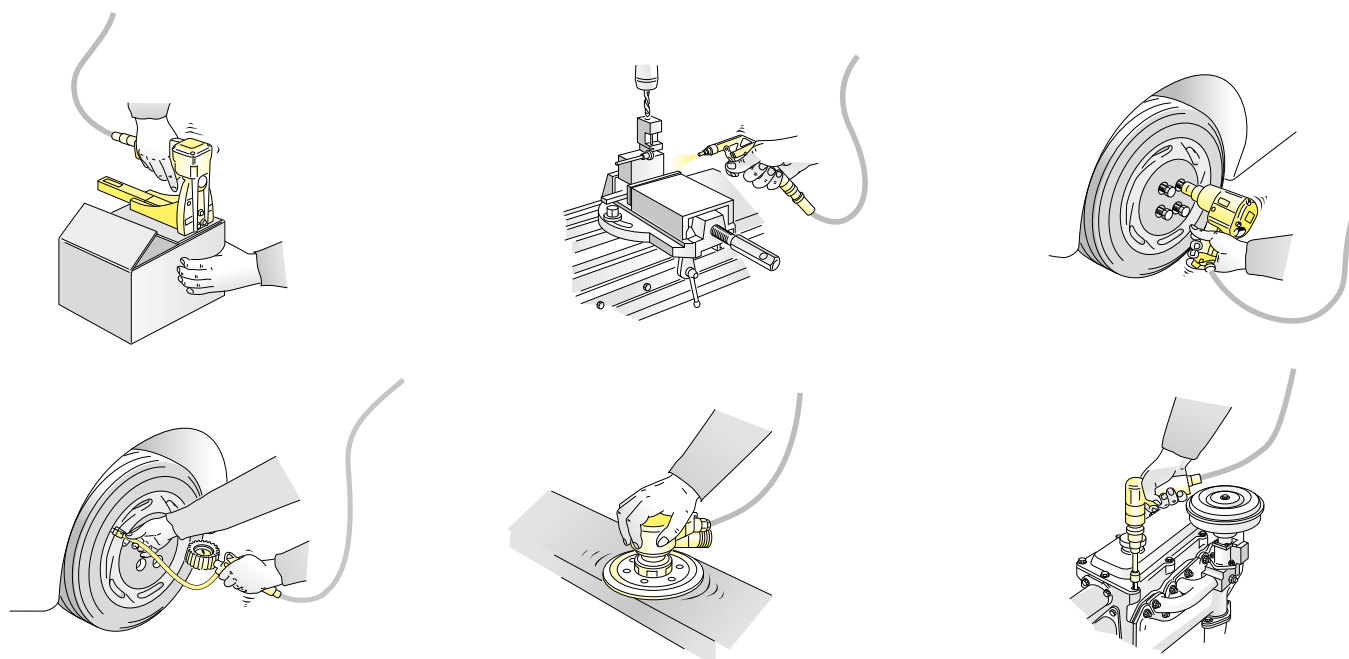
	P/N	Hose supplied	Connection	
			inlet	outlet
S. 430	430/10	without hose	F 1/2"G	F 1/2"G
	430/11	15m 1/2" (962/15)	F 1/2"G	M 1/2"G
	430/12	12m 3/8" (952/13)	F 1/2"G	M 3/8"G
	430/13	18m 3/8" (952/19)	F 1/2"G	M 3/8"G
	430/14	10m 1/2" (962/10)	F 1/2"G	M 1/2"G
S. 4430 ABS	4430/10	without hose	F 1/2"G	F 1/2"G
	4430/11	15m 1/2" (962/15)	F 1/2"G	M 1/2"G
	4430/12	12m 3/8" (952/13)	F 1/2"G	M 3/8"G
	4430/13	18m 3/8" (952/19)	F 1/2"G	M 3/8"G
	4430/14	10m 1/2" (962/10)	F 1/2"G	M 1/2"G
S. 530	530/10	without hose	F 1/2"G	F 1/2"G
	530/11	20m 1/2" (962/20)	F 1/2"G	M 1/2"G
	530/12	25m 1/2" (962/25)	F 1/2"G	M 1/2"G

OVERALL DIMENSIONS



Series	A	B	C	D	E	F	G	H	I	L	1-m³	Kg
430	186	140	196	226	115	261	420	460	20	215	0,098	from 16 to 22,5
530	203	153	220	258	115	328	510	560	20	230	0,120	from 22 to 31,5

EXEMPLE TO USE





In accordance with ATEX directive II 3 GD c X

IIB 2 GD c T4 T135°C X
(only for P/N 440/10)



Supplied with:

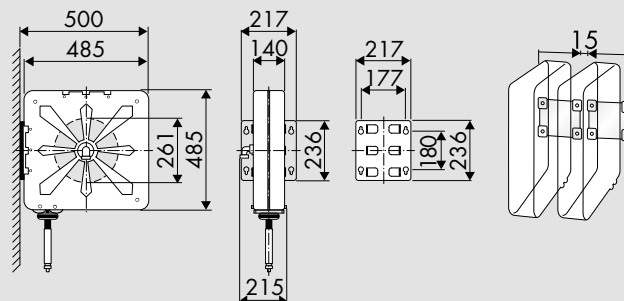
- hose in black synthetic rubber with galvanized steel coupling
- swivel joint in brass or galvanized steel
- Viton® or Polyurethane seals
- central shaft in galvanized steel
- inlet hose from 0,6 m to 1m to connect the hose reel to the system (standard on the versions with hose)
- internal shock proof drum in painted steel or ABS

For the **SWIVELLING** version add the suffix **"/SO"** at the P/N.
For example: 440/40/SO

INDUSTRIAL HOSE REELS IN PAINTED STEEL

	P/N	Hose supplied	Connection	
			inlet	outlet
S. 440	440/10	without hose	F 1/2"G	F 1/2"G
	440/11	15m 1/2" (962/15)	F 1/2"G	M 1/2"G
	440/12	12m 3/8" (952/13)	F 1/2"G	M 3/8"G
	440/13	18m 3/8" (952/19)	F 1/2"G	M 3/8"G
	440/14	10m 1/2" (962/10)	F 1/2"G	M 1/2"G
S. 4440 ABS	4440/10	without hose	F 1/2"G	F 1/2"G
	4440/11	15m 1/2" (962/15)	F 1/2"G	M 1/2"G
	4440/12	12m 3/8" (952/13)	F 1/2"G	M 3/8"G
	4440/13	18m 3/8" (952/19)	F 1/2"G	M 3/8"G
	4440/14	10m 1/2" (962/10)	F 1/2"G	M 1/2"G

OVERALL DIMENSIONS



No.1 packing m³ 0,111 kg from 23 to 29



CONNECTION HOSES

P/N 901/11	Hose M 1/4" x F 1/4"	▶ ø 6x10 mm	▶ 11m	▶ 20 bar
P/N 911/11	Hose M 1/4" x F 1/4"	▶ ø 8x12 mm	▶ 11m	▶ 20 bar
P/N 911/2	Hose M 1/2" x F 1/2"	▶ ø 8x12 mm	▶ 1,5m	▶ 20 bar
P/N 952/13	Hose M 1/2" x F 1/2"	▶ ø 3/8"	▶ 12m	▶ 20 bar
P/N 952/19	Hose M 1/2" x F 1/2"	▶ ø 3,8"	▶ 18m	▶ 20 bar
P/N 962/10	Hose M 1/2" x F 1/2"	▶ ø 1/2"	▶ 10m	▶ 20 bar
P/N 962/15	Hose M 1/2" x F 1/2"	▶ ø 1/2"	▶ 15m	▶ 20 bar
P/N 962/20	Hose M 1/2" x F 1/2"	▶ ø 1/2"	▶ 20m	▶ 20 bar
P/N 962/25	Hose M 1/2" x F 1/2"	▶ ø 1/2"	▶ 25m	▶ 20 bar



P/N 260/01

Wall bracket with bayonet hooking. The placing of several brackets in the service points allows the hose reel to be easily moved to the various workstations.

P/N	Page	P/N	Page	P/N	Page
900	22 - 30	OE62095	9	OE66876	24
OE10/50	19	OE63041	9	OE66880	24
OE10/51	19	OE63048	9	OE66881	24
OE10/52	19	OE63074	9	OE66882	24
OE10/55	19	OE63095	9	OE66888	24
OE10/56	19	OE64000-S	15	OE66889	24
OE10/57	19	OE64001-S	15	OE66891	23
OE10/60	17	OE64021-S	12	OE66892	23
OE10/61	17	OE64031-S	12	OE66893	23
OE10/62	17	OE64032-S	12	OE66895	23
OE10/65	17	OE64033-S	12	OE66896	23
OE10/66	17	OE64033/40-S	13	OE66897	23
OE10/67	17	OE64034-S	12	OE68012	6
OE116F/401	11	OE64035-S	12	OE68113	6
OE116F/751	11	OE64036-S	13	OE68213-S	6
OE37801	26	OE64037-S	13	OE80035	28
OE37803	27	OE64038-S	13	OE80040	28
OE37805	27	OE64039-S	14	OE80050	28
OE37806	27	OE64040-S	12	OE80200	28
OE37807	27	OE64041-S	12	OE80201	29
OE37808	27	OE64042-S	14	OE80210	29
OE37811	26	OE64064-S	14	OE91C/701	10
OE37812	27	OE64070-S	14	OE91F/451	10
OE37814	26	OE64071-S	15	260/11	37
OE37815	26	OE64195-S	16	260/12	37
OE37817	27	OE64200-S	16	261/11	37
OE37818	26	OE64210-S	16	261/12	37
OE37819	26	OE65138	19	430/10	38
OE37820	26	OE65142	19	430/11	38
OE37821	27	OE65160	19	430/12	38
OE39304	33	OE65280	18	430/13	38
OE39307	33	OE65309	18	430/14	38
OE39314	35	OE65310	18	430/50	21
OE39317	35	OE65311	18	430/51	21
OE39320	30	OE65312	18	430/52	21
OE39321	30	OE65350	18	430/55	21
OE39322	30	OE65385	18	430/56	21
OE39323	31	OE65420	18	440/10	39
OE39324	36	OE65600	18	440/11	39
OE39328	36	OE66265	17	440/12	39
OE39334	31	OE66310	17	440/13	39
OE39335	31	OE66340	17	440/14	39
OE39336	35	OE66370	17	440/50	22
OE39338	35	OE66400	17	440/51	22
OE39340	35	OE66590	17	440/52	22
OE39351	32	OE66599	19	440/55	22
OE39352	32	OE66661	25	440/56	22
OE39421	30	OE66663	25	4430/10	38
OE39422	30	OE66665	25	4430/11	38
OE39901	32	OE66667	25	4430/12	38
OE39902	32	OE66739	25	4430/13	38
OE60280	7	OE66740	25	4430/14	38
OE60310	7	OE66741	25	4430/50	21
OE60311	7	OE66742	25	4430/51	21
OE60410	7	OE66743	25	4430/52	21
OE60411	7	OE66855	24	4430/55	21
OE60450	7 - 23	OE66856	25	4440/10	39
OE60451	7 - 23	OE66857	25	4440/11	39
OE62041	9	OE66860	24	4440/12	39
OE62048	9	OE66870	24	4440/13	39
OE62074	9	OE66873	24	4440/14	39

P/N	Page
4440/50	22
4440/51	22
4440/52	22
4440/55	22
4440/56	22
530/10	38
530/11	38
530/12	38
530/50	21
530/51	21
530/52	21
901/11	39

P/N	Page
911/11	39
911/2	39
932/1	23
932/2	23
935/13	23
935/18	23
935/4	23
952/13	39
952/19	39
957/06	23
957/1	23
957/10	23

P/N	Page
957/15	23
957/2	23
962/10	39
962/15	39
962/20	39
962/25	39
963/25	23
260/01	37 - 39
430/05	22
440/05	22
530/05	22

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.

P/N 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.

P/N 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.

P/N 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

P/N 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 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.

P/N 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.

P/N 6 PACKS AND PACKAGING

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

P/N 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.

P/N 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.

P/N 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).

P/N 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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P/N 11 CONFIDENTIALITY

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P/N 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.

P/N 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.

P/N 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.

P/N 16 COMPETENT LAW COURT

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



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