

## SUCTION DRAINER WITH PUMP

### P/N OE45100

**Drainer with wall-mounted station, operated by pneumatic pump,** equipped with:

- P/N OE33070/A pump with vacuum gauge ► P/N OE33115 wall bracket
- 4 m suction/delivery hoses ► P/N OE45570 wall-mounted probe kit
- P/N OE45560 set of probes ► P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.1 packing m<sup>3</sup> 0,056 📦 kg 12,2

### P/N OE45300

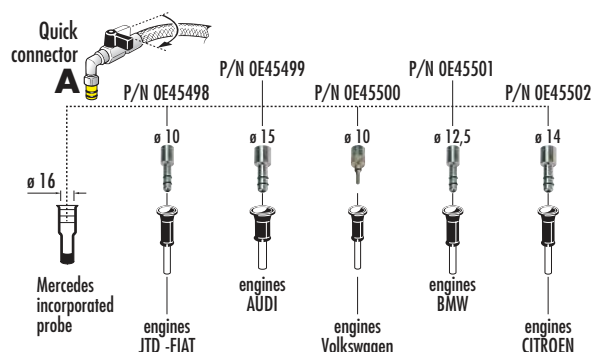
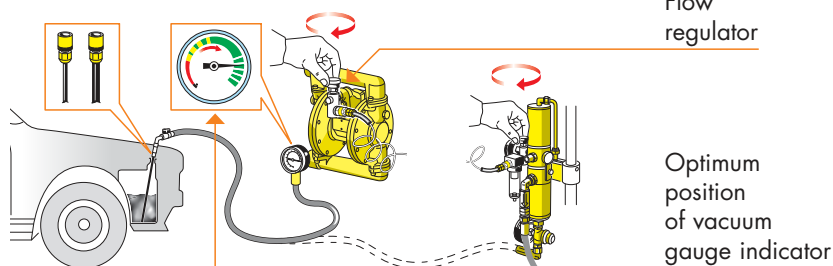
**Drainer-dispenser with wall-mounted station, operated by diaphragm pump 3/4",**

- equipped with: ► P/N OE33/2011NHHV2 diaphragm pump with vacuum gauge
- P/N OE33590 wall bracket ► 4 m suction/delivery hoses ► P/N OE45570 wall-mounted probe kit ► P/N OE45560 set of probes ► P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.2 packing m<sup>3</sup> 0,070 📦 kg 14



**For correct draining, the pump must operate slowly.** To adjust the working speed, operate the flow regulator, "metering" the inlet air feed. Make sure the vacuum gauge indicator is always in the optimum position



## SUCTION DRAINER WITH PUMP AND HOSE REEL

### P/N OE45110

**Drainer with wall-mounted station, operated by pneumatic pump,** equipped with:

- P/N OE33070/A pump with vacuum gauge ► P/N OE33115 wall bracket
- P/N 430/41/AS hose reel for suction with 10 m 1/2" hose ► 4 m draining hose
- P/N OE45570 wall-mounted probe kit ► P/N OE45560 set of probes (refer to pag. 22)
- P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.2 packing m<sup>3</sup> 0,116 📦 kg 29,1

### P/N OE45310

**Drainer-dispenser with wall-mounted station, operated by diaphragm pump Series 3/4",**

- equipped with: ► P/N OE33/2011NHHV2 diaphragm pump with vacuum gauge
- P/N OE33590 wall bracket ► P/N 430/41/AS hose reel for draining with 10 m 1/2" hose ► hose reel for draining with 10 m 1/2" hose ► P/N OE45570 wall-mounted probe kit ► P/N OE45560 set of probes (refer to pag. 22)
- P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.3 packing m<sup>3</sup> 0,130 📦 kg 31



| P/N                       |       | OE45110   | OE45310        |
|---------------------------|-------|-----------|----------------|
| Suction pump              | P/N   | OE33070/A | OE33/2011NHHV2 |
| Max air pressure at pump  | bar   | 6         | 6              |
| Noise level               | dB    | 81        | 75             |
| Suction hose              | ø x m | 1/2" x 10 | 1/2" x 10      |
| Draining hose             | ø x m | 1/2" x 4  | 1/2" x 4       |
| Suction speed at 70°-80°C | l/min | 1,5 - 2   | 1,5 - 2        |

⚠ The above items must not be used with flammable or corrosive fluids

## ACCESSORIES FOR OIL PUMPS

### P/N OE38046

Bung adaptor  $\varnothing$  32 mm, with double body  
for pumps with suction tube, Series 500



### P/N OE33434

Bung adaptor  $\varnothing$  34 mm, with double body  
for pumps with suction tube, Series 600

### P/N OE38042

Bung adaptor  $\varnothing$  42 mm, with double body  
for pumps with suction tube, Series 600 e 650

### P/N OE38044

Bung adaptor  $\varnothing$  38 mm, with double body  
for manual double acting oil pumps

### P/N OE38051

Bung adaptor  $\varnothing$  50 mm, for pumps with suction tube, Series 500



### P/N OE10/14

Bung adaptor  $\varnothing$  45 mm, for industrial pumps with suction tube, Series 900 and 1200

### P/N OE10/15

Bung adaptor  $\varnothing$  53 mm, for industrial pumps with suction tube, Series 900 and 1200

### P/N OE38047

Wall bracket  $\varnothing$  32 mm, with double body for  
wall-mounting of pumps, Series 500



### P/N OE38043

Wall bracket  $\varnothing$  42 mm, with double body for  
wall-mounting of pumps, Series 600 and 650

### P/N OE38052

Wall bracket  $\varnothing$  50 mm, with clamping system with  
screw for wall-mounting of pumps,  
Series 500



### P/N OE33115

Wall bracket in steel for wall-mounting  
of transfer pumps,  
Series 600 and 650



### P/N OE33590

Wall bracket in painted steel for wall-mounting  
of diaphragm pumps 1/2" and 3/4"



### P/N OE33591

Wall bracket in painted steel for wall-mounting  
of diaphragm pumps 1" and 1.1/4"