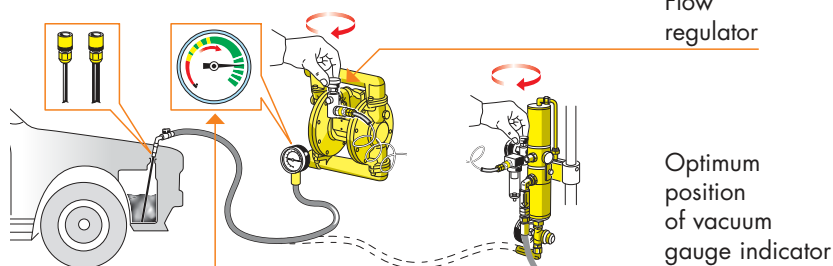




For correct draining, the pump must operate slowly. To adjust the working speed, operate the flow regulator, "metering" the inlet air feed. Make sure the vacuum gauge indicator is always in the optimum position



SUCTION DRAINER WITH PUMP

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)

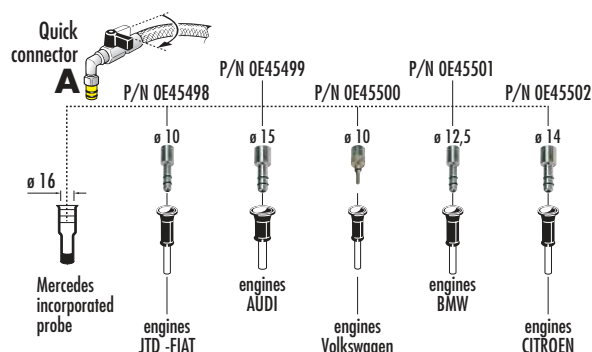
☐ No.1 packing m³ 0,056 ☐ kg 12,2

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 m³ 0,070 ☐ kg 14

P/N		OE45100	OE45300
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 4	1/2" x 4
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



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 m³ 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 m³ 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