



DRAINING KIT

P/N OE33125

Wall-mounted draining kit, equipped with: ► P/N OE33070 pump R 1:1 - 23 l/min - VITON seals ► P/N OE33115 wall bracket ► P/N OE38026 flexible suction hose ► P/N OE37803 air inlet flow regulator

► No.1 packing m³ 0,029 ► kg 8,4

P/N (with VITON seals)		OE33125
Ratio		1:1
(capacity) flow rate	l/min	23
Pump	P/N	OE33070
(suction hose) flexible suction tube 2 m	P/N	OE38026
Air inlet flow regulator	P/N	OE37803
Wall bracket	P/N	OE33115



DRAINING KIT

P/N OE33550

Wall-mounted draining kit, equipped with: ► P/N OE33/2011NHHV2 diaphragm pump S. 340-AB - NBR seals ► P/N OE33590 wall bracket ► P/N OE38026 flexible suction hose ► P/N OE37803 air inlet flow regulator

► No.1 packing m³ 0,030 ► kg 14

P/N (with NBR seals)		OE33550
Ratio		1:1
(capacity) flow rate	l/min	40
Pump	P/N	OE33/2011NHHV2
(suction hose) flexible suction tube 2 m	P/N	OE38026
Air inlet flow regulator	P/N	OE37803
Wall bracket	P/N	OE33590

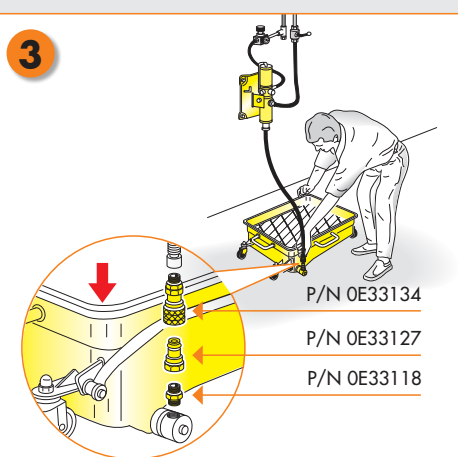
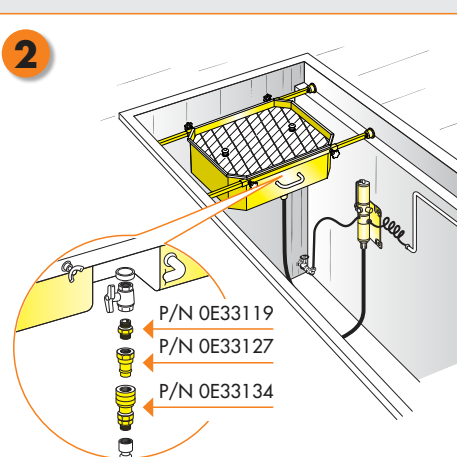
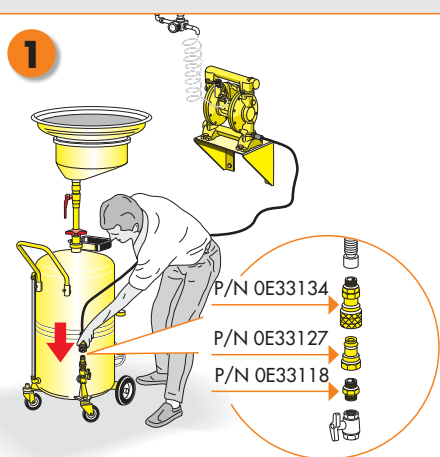
P/N OE33134

Male quick connector with check valve, thread M 1" BSP, composed by female quick connector P/N OE33126 and nipple P/N OE33119

STANDARD WASTE OIL DRAINER

PIT WASTE OIL DRAINER

FLOOR WASTE OIL DRAINER



To connect waste oil drainers with above mentioned emptying kit it is necessary to mount a male quick coupler.
Depending on the kind of waste oil drainers (standard, for pit or floor mounted) a different nipple must be used as shown in the examples (Pic. 1 - 2 - 3).