

PIT DRAINER FOR WASTE OIL

P/N OE42059

Pit waste oil drainer, 65 litres equipped with: ► quick-release connector

No.1 packing m³ 0,140 kg 27,3

CONSULT THE OVERALL DIMENSIONS ON THIS PAGE AT THE BOTTOM RIGHT

P/N OE42060

Pit waste oil drainer, 65 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,140 kg 28

P/N OE42061

Pit waste oil drainer, 110 litres equipped with: ► quick-release connector

No.1 packing m³ 0,270 kg 54

P/N OE42062

Pit waste oil drainer, 110 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,220 kg 40

P/N OE42055

Pit waste oil drainer, 150 litres equipped with: ► quick-release connector

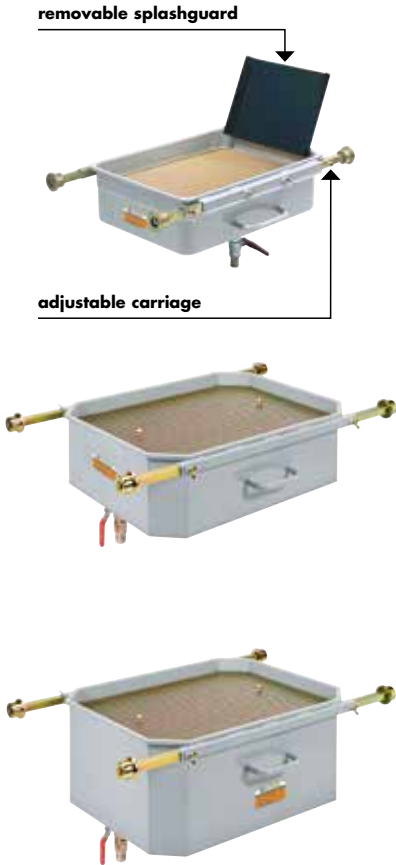
No.1 packing m³ 0,270 kg 53,5

P/N OE42056

Pit waste oil drainer, 150 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,270 kg 54

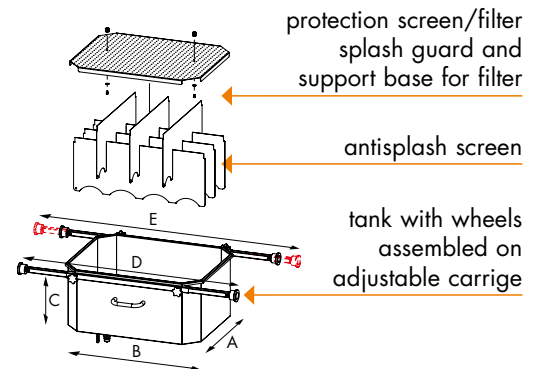
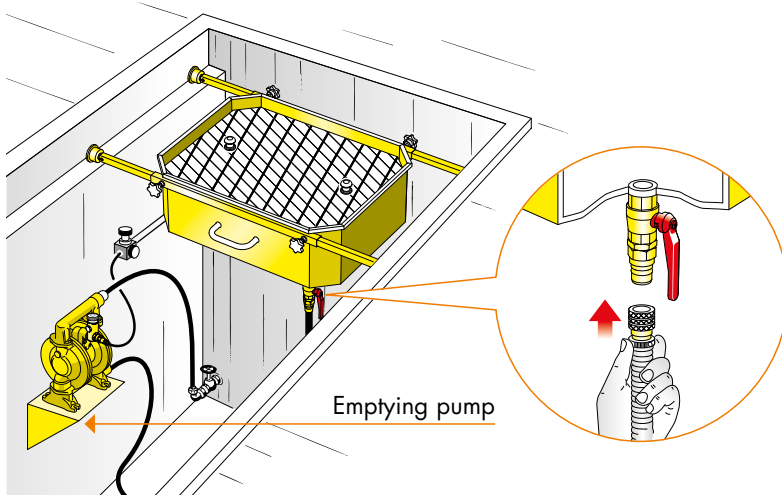
⚠ The above items must not be used with flammable or corrosive fluids



P/N		OE42059	OE42060	OE42061	OE42062	OE42055	OE42056
Tank capacity	litres	65	65	110	110	150	150
Wheels		adjustable carriage	adjustable carriage	adjustable carriage	adjustable carriage	adjustable carriage	adjustable carriage
Emptying		by suction	by gravity	by suction	by gravity	by suction	by gravity
Equipped with		quick-release connector	hose-holder ø 30	quick-release connector	hose-holder ø 30	quick-release connector	hose-holder ø 30

Pouring from the drainer to the tank.

The drained oil can be transferred from the collection bowl to the storage tank by gravity or by using an emptying pump connected to the fixed system



P/N	A	B	C	D	E
OE42059	51	66	22	75	120
OE42060	51	66	22	75	120
OE42061	63,5	79	26,4	84	125
OE42062	63,5	79	26,4	84	125
OE42055	63,5	79	35,7	84	125
OE42056	63,5	79	35,7	84	125

FLOOR DRAINER FOR WASTE OIL

P/N OE42069

Floor waste oil drainer, 50 litres capacity, equipped with: ► **quick-release connector**

No.1 packing m^3 0,140 kg 20,5 OVERALL DIMENSIONS P:630 H:235 L:780 mm



P/N OE42070

Floor waste oil drainer, 50 litres capacity, equipped with: ► **suction tube**

No.1 packing m^3 0,140 kg 21 OVERALL DIMENSIONS P:630 H:235 L:780 mm

P/N OE42072

Floor waste oil drainer, 95 litres capacity, equipped with: ► **quick-release connector**

No.1 packing m^3 0,200 kg 37,5 OVERALL DIMENSIONS P:725 H:200 L:1200 mm



P/N OE42073

Floor waste oil drainer, 95 litres capacity, equipped with: ► **pump P/N OE33070**

No.1 packing m^3 0,200 kg 40 OVERALL DIMENSIONS P:725 H:200 L:1199 mm

P/N OE42075

Floor waste oil drainer, 150 litres capacity, equipped with: ► **quick-release connector**

No.1 packing m^3 0,330 kg 53 OVERALL DIMENSIONS P:742 H:295 L:1238 mm



P/N OE42076

Floor waste oil drainer, 150 litres capacity, equipped with: ► **pump P/N OE33/2011HHV2**

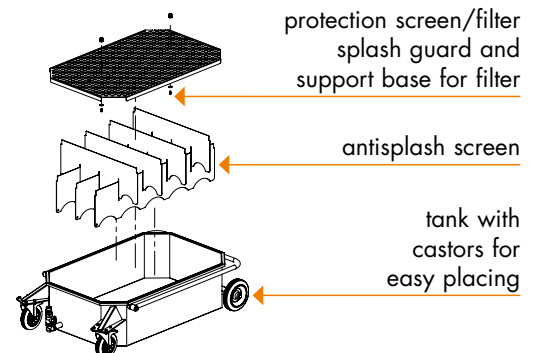
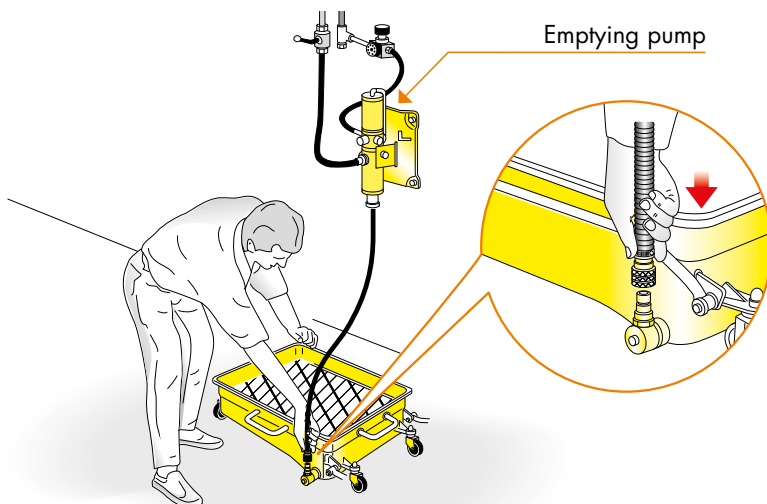
No.1 packing m^3 0,330 kg 61 OVERALL DIMENSIONS P:742 H:295 L:1238 mm

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

P/N		OE42069	OE42070	OE42072	OE42073	OE42075	OE42076
Tank capacity	litres	50	50	95	95	150	150
Wheels		4 castors	4 castors	2 castors + 2 fixed	2 castors + 2 fixed	2 castors + 2 fixed	2 castors + 2 fixed
Emptying		by suction	by suction	by suction	pneumatic	by suction	pneumatic
Equipped with		quick-release connector	suction tube	quick-release connector	pump OE33070	quick-release connector	pump OE33/2011HHV2

Pouring from the drainer to the tank.

The drained oil can be transferred from the collection bowl to the storage tank by suction with the incorporated probe or by an emptying pump connected to the fixed system or mounted directly on the collection basin





WASTE OIL DRAINER FOR DRUM

P/N OE42000

Waste oil drainer for 180 - 220 kg drums, consisting of:

- ▶ P/N OE80200 trolley for 180 - 220 kg
- ▶ collection bowl with oversize funnel
- ▶ antislash screen/filter
- ▶ drum clamping ring

No.2 packing m³ 0,150 kg 29

OVERALL DIMENSIONS P H L P:700 H:1300 L:770 mm

P/N		OE42000
Trolley capacity	litres	180 - 220
Trolley	P/N	OE80200
Bowl capacity	litres	15
Antislash screen		yes
Drum clamping ring		yes

P/N OE42004

Adjustable-oil bowl, consisting of:

- ▶ collection bowl with oversize funnel
- ▶ antislash screen/filter

No.1 packing m³ 0,1 kg 9

OVERALL DIMENSIONS P H L P:580 H:1150 L:580 mm

P/N OE42050

Waste oil drainer for 20 - 60 kg drums, consisting of:

- ▶ P/N OE80050 trolley for 20 - 60 kg
- ▶ collection bowl with oversize funnel
- ▶ antislash screen/filter

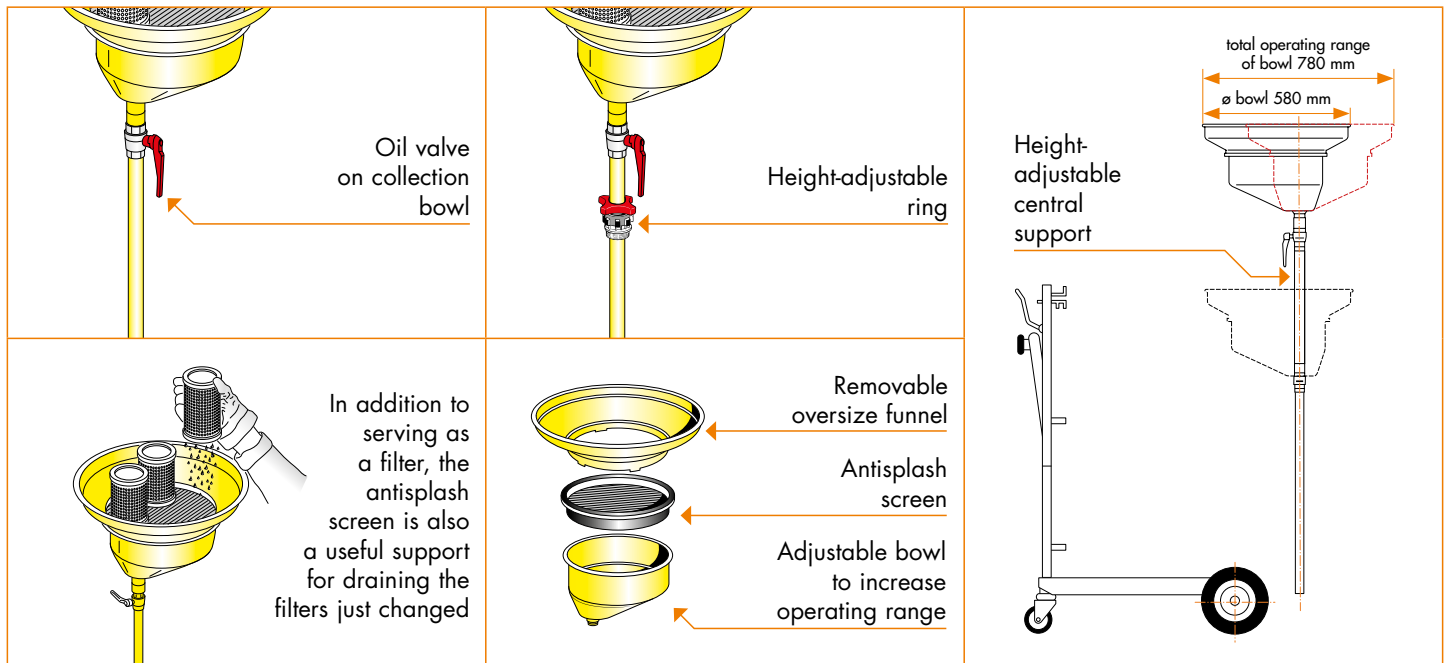
No.2 packing m³ 0,120 kg 17

OVERALL DIMENSIONS P H L P:640 H:1200 L:500 mm

P/N		OE42050
Trolley capacity	litres	20 - 60
Trolley	P/N	OE80050
Bowl capacity	litres	15
Antislash screen		yes
Drum clamping ring		yes

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

HOW TO USE THE WASTE OIL DRAINER





WASTE OIL GRAVITY DRAINERS

P/N OE42065

Waste oil drainer with wheel-mounted 65-litre tank, equipped with:
 ▶ level gauge ▶ collection bowl with oversize funnel ▶ antispash screen/filter
 ▶ removable tool tray

No.2 packing m³ 0,270 kg 33

OVERALL DIMENSIONS P:600 H:1270 L:420 mm

P/N OE42090

Waste oil drainer with wheel-mounted 90-litre tank, equipped with:
 ▶ level gauge ▶ collection bowl with oversize funnel ▶ antispash screen/filter
 ▶ removable tool tray

No.2 packing m³ 0,300 kg 34

OVERALL DIMENSIONS P:640 H:1400 L:420 mm

P/N		OE42065	OE42090
Tank capacity	litres	65	90
Max draining capacity	litres	52	75
Bowl capacity	litres	15	15
Diameter oversize funnel	ø mm	580	580
Length draining hose	m	2	2
Max height	mm	1780	1900
Min height	mm	1270	1400
Max pressure for draining	bar	0,5	0,5



WASTE OIL GRAVITY DRAINERS

P/N OE42066

Waste oil drainer with wheel-mounted 65-litre tank and side bowl, equipped with:
 ▶ level gauge ▶ collection bowl with oversize funnel ▶ antispash screen/filter
 ▶ removable tool tray

No.2 packing m³ 0,270 kg 33

OVERALL DIMENSIONS P:600 H:1340 L:420 mm

P/N OE42091

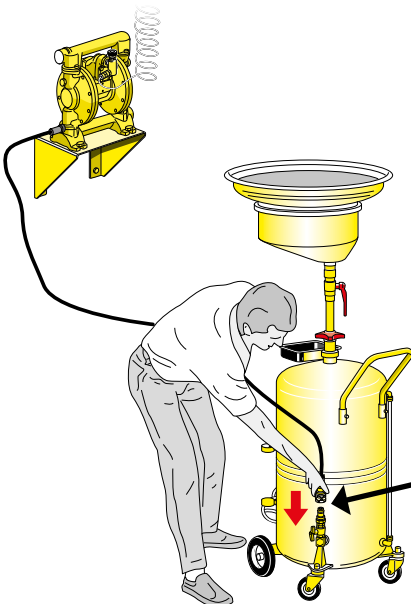
Waste oil drainer with wheel-mounted 90-litre tank and side bowl, equipped with:
 ▶ level gauge ▶ collection bowl with oversize funnel ▶ antispash screen/filter
 ▶ removable tool tray

No.2 packing m³ 0,300 kg 34

OVERALL DIMENSIONS P:640 H:1250 L:420 mm

P/N		OE42066	OE42091
Tank capacity	litres	65	90
Max draining capacity	litres	52	75
Bowl capacity	litres	15	15
Diameter oversize funnel	ø mm	580	580
Length draining hose	m	2	2
Max height	mm	1700	1750
Min height	mm	1250	1340
Max pressure for draining	bar	0,5	0,5

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



P/N OE33134

P/N OE33127

P/N OE33118

To connect waste oil drainers with 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.

PORTABLE WASTE OIL DRAINER (16 - 24 l)

P/N OE43016

Air-operated waste oil drainer with portable 16-litre tank, equipped with:
 ► level gauge ► P/N OE45560 set of probes (refer to page 22)

No.1 packing m³ 0,080 kg 10,5

OVERALL DIMENSIONS P:255 H:845 L:225 mm



P/N OE43024

Air-operated waste oil drainer with wheel-mounted 24-litre tank, equipped with:
 ► level gauge ► P/N OE45560 set of probes (refer to page 22)

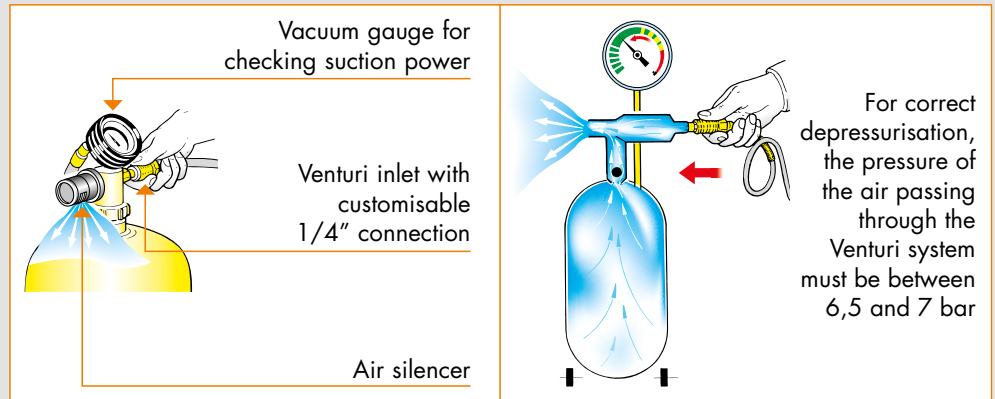
No.1 packing m³ 0,090 kg 13

OVERALL DIMENSIONS P:280 H:920 L:330 mm



P/N		OE43016	OE43024
Tank capacity	litres	16	24
Max draining capacity	litres	13	20
Air pressure for depressurization	bar	6,5 - 7	6,5 - 7
Suction speed at 70°-80°C	l/min	1,5 - 2	1,5 - 2
Total suction capacity	litres	9 - 10	15 - 16
Suction hose	m	2	2

HOW TO USE



STANDARD WASTE OIL DRAINER (65 - 90 l)

P/N OE43060

Air-operated waste oil drainer with wheel-mounted 65-litre tank, equipped with:
 ► level gauge ► removable tool tray
 ► P/N OE45560 set of probes (refer to page 22)

No.2 packing m³ 0,230 kg 26,9

OVERALL DIMENSIONS P:600 H:860 L:420 mm



P/N OE43090

Air-operated waste oil drainer with wheel-mounted 90-litre tank, equipped with:
 ► level gauge ► removable tool tray
 ► P/N OE45560 set of probes (refer to page 22)

No.2 packing m³ 0,250 kg 31,4

OVERALL DIMENSIONS P:640 H:1000 L:420 mm

P/N		OE43060	OE43090
Tank capacity	litres	65	90
Max draining capacity	litres	52	75
Air pressure for depressurization	bar	6,5 - 7	6,5 - 7
Suction speed at 70°-80°C	l/min	1,5 - 2	1,5 - 2
Total suction capacity	litres	43 - 45	60 - 65
Suction hose	m	2	2
Draining hose	m	2	2
Max pressure for draining	bar	0,5	0,5

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



WASTE OIL DRAINER WITH TRANSPARENT CHAMBER

P/N OE43065

Air-operated oil drainer with transparent prechamber and wheel-mounted 65-litre tank, equipped with: ▶ level gauge ▶ removable tool tray ▶ P/N OE45560 set of probes

No.2 packing m³ 0,230 kg 32,9

OVERALL DIMENSIONS P:600 H:1280 L:420 mm

P/N OE43091

Air-operated oil drainer with transparent prechamber and wheel-mounted 90-litre tank, equipped with: ▶ level gauge ▶ removable tool tray ▶ P/N OE45560 set of probes

No.2 packing m³ 0,225 kg 36

OVERALL DIMENSIONS P:640 H:1400 L:420 mm

P/N		OE43065	OE43091
Tank capacity	litres	65	90
Max draining capacity	litres	52	75
Prechamber capacity	litres	8	8
Depressurization time	min	2	2,5 - 3
Suction speed at 70°-80°C	l/min	1,5 - 2	1,5 - 2
Total suction capacity	litres	43 - 45	60 - 65
Suction hose	m	2	2
Draining hose	m	2	2
Max pressure for draining	bar	0,5	0,5



WASTE OIL SUCTION/GRAVITY DRAINERS

P/N OE44060

Combination air-operated oil suction-drainer with wheel-mounted 65-litre tank, equipped with: ▶ level gauge ▶ side collection bowl ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.3 packing m³ 0,330 kg 34,6

OVERALL DIMENSIONS P:600 H:1340 L:420 mm

P/N OE44090

Combination air-operated oil suction-drainer with wheel-mounted 90-litre tank, equipped with: ▶ level gauge ▶ side collection bowl ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.3 packing m³ 0,360 kg 38,2

OVERALL DIMENSIONS P:640 H:1380 L:420 mm

P/N OE44065

Combination air-operated oil suction-drainer with transparent prechamber and wheel-mounted 65-litre tank, equipped with: ▶ level gauge ▶ side collection bowl ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.3 packing m³ 0,330 kg 38,2

OVERALL DIMENSIONS P:600 H:1530 L:420 mm

P/N OE44091

Combination air-operated oil suction-drainer with transparent prechamber and wheel-mounted 90-litre tank, equipped with: ▶ level gauge ▶ side collection bowl ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.3 packing m³ 0,360 kg 42,1

OVERALL DIMENSIONS P:640 H:1660 L:420 mm



P/N		OE44060	OE44090	OE44065	OE44091
Tank capacity	litres	65	90	65	90
Max draining capacity	litres	52	75	52	75
Prechamber capacity	litres	-	-	8	8
Depressurization time	min	2	2,5 - 3	2	2,5 - 3
Suction speed at 70°-80°C	l/min	1,5 - 2	1,5 - 2	1,5 - 2	1,5 - 2
Total suction capacity	litres	43 - 45	60 - 65	43 - 45	60 - 65
Suction hose	m	2	2	2	2
Draining hose	m	2	2	2	2
Max height	mm	1750	1880	1750	1880
Max pressure for draining	bar	0,5	0,5	0,5	0,5

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

PANTOGRAPH WASTE OIL SUCTION AND DRAINERS

P/N OE46064

Universal waste oil drainer with 65-litre tank, equipped with:

- ▶ level gauge ▶ 14-litre collection bowl on cantilever arms ▶ removable tool tray
- ▶ not equipped with suction unit or probes

No.3 packing m³ 0,247 kg 38,2

OVERALL DIMENSIONS P:570 H:1000 L:490 mm

P/N OE46065

Air-operated universal oil suction-drainer with 65-litre tank, equipped with:

- ▶ level gauge ▶ 14-litre collection bowl on cantilever arms ▶ removable tool tray
- ▶ P/N OE45560 set of probes (refer to page 22)

No.4 packing m³ 0,310 kg 42,7

OVERALL DIMENSIONS P:570 H:1000 L:490 mm



P/N		OE46064	OE46065
Tank capacity	litres	65	65
Max draining capacity	litres	52	52
Bowl capacity	litres	14	14
Air pressure for depressurization	bar	-	6,5 - 7
Depressurization time	min	-	2
Noise level	dB	-	75
Suction speed at 70°-80°C	l/min	-	1,5 - 2
Total suction capacity	litres	-	43 - 45
Discharging hose	m	2	2
Suction hose	m	-	2
Max pressure for draining	bar	0,5	0,5

PANTOGRAPH WASTE OIL SUCTION AND DRAINERS

P/N OE46114

Universal waste oil drainer with 115-litre tank, equipped with:

- ▶ level gauge ▶ 14-litre collection bowl on cantilever arms ▶ removable tool tray
- ▶ not equipped with suction unit or probes

No.3 packing m³ 0,360 kg 51

OVERALL DIMENSIONS P:650 H:1500 L:580 mm

P/N OE46115

Air-operated universal oil suction-drainer with 115-litre tank, equipped with:

- ▶ level gauge ▶ 14-litre collection bowl on cantilever arms ▶ removable tool tray
- ▶ P/N OE45560 set of probes (refer to page 22)

No.4 packing m³ 0,420 kg 54

OVERALL DIMENSIONS P:650 H:1500 L:580 mm



P/N		OE46114	OE46115
Tank capacity	litres	115	115
Max draining capacity	litres	97	97
Bowl capacity	litres	14	14
Air pressure for depressurization	bar	-	6,5 - 7
Depressurization time	min	-	3 - 3,5
Noise level	dB	-	75
Suction speed at 70°-80°C	l/min	-	1,5 - 2
Total suction capacity	litres	-	85 - 90
Discharging hose	m	2	2
Suction hose	m	-	2
Max pressure for draining	bar	0,5	0,5

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PANTOGRAPH WASTE OIL SUCTION AND DRAINERS

P/N OE46116

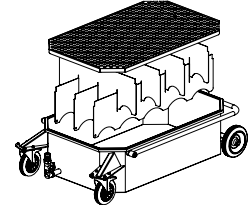
Universal waste oil suction/drainer with transparent prechamber and with wheel-mounted 115-litre tank, equipped with: ▶ level gauge ▶ 14-litre collection bowl on cantilever arms ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.4 packing m³ 0,420 kg 58

OVERALL DIMENSIONS P:650 H:1500 L:580 mm



P/N		OE46116
Tank capacity	litres	115
Max draining capacity	litres	97
Bowl capacity	litres	14
Air pressure for depressurization	bar	6,5 - 7
Depressurization time	min	3 - 3,5
Noise level	dB	75
Suction speed at 70°-80°C	l/min	1,5 - 2
Total suction capacity	litres	85 - 90
Discharging hose	m	2
Suction hose	m	2
Max pressure for draining	bar	0,5



The tank mounted in all pantograph waste oil drainers is with antisplash filter

PANTOGRAPH WASTE OIL SUCTION AND DRAINERS

P/N OE46215

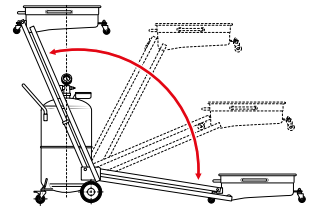
Universal waste oil suction/drainer with wheel-mounted 115-litre tank, equipped with: ▶ level gauge ▶ large 50-litre collection bowl on cantilever arms ▶ removable tool tray ▶ P/N OE45560 set of probes (refer to page 22)

No.4 packing m³ 0,520 kg 68

OVERALL DIMENSIONS P:700 H:1560 L:620 mm

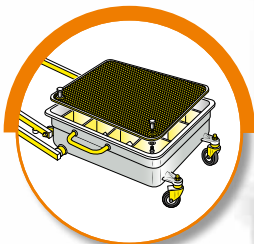


P/N		OE46215
Tank capacity	litres	115
Max draining capacity	litres	97
Bowl capacity	litres	50
Air pressure for depressurization	bar	6,5 - 7
Depressurisation time	min	3 - 3,5
Noise level	dB	75
Suction speed at 70°-80°C	l/min	1,5 - 2
Total suction capacity	litres	85 - 90
Discharging hose	m	2
Suction hose	m	2
Max pressure for draining	bar	0,5

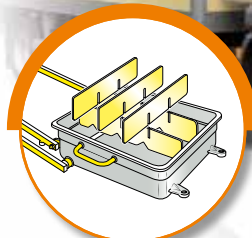


The collection tank can be placed on the floor or raised under an auto lift by means of the cantilever arms

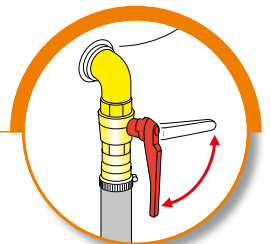
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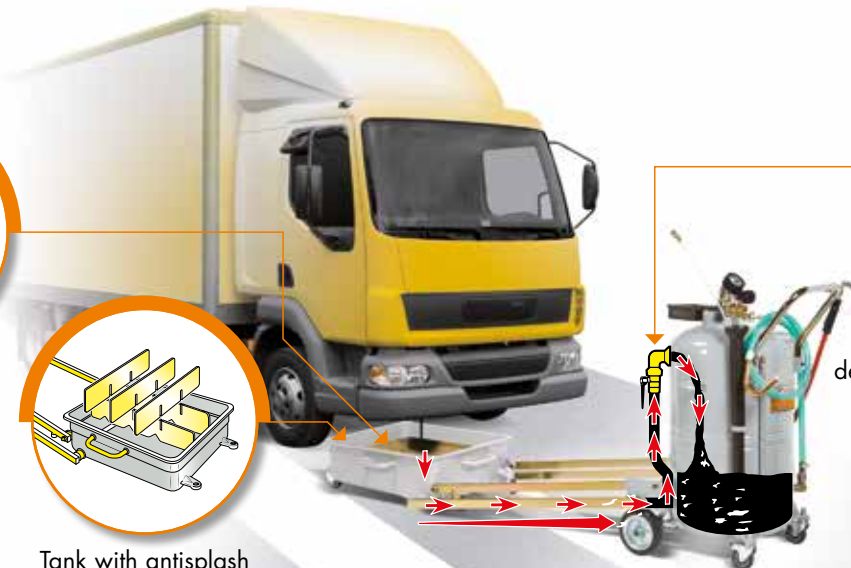
Protection screen/filter splash guard and support base for filter



Tank with antisplash

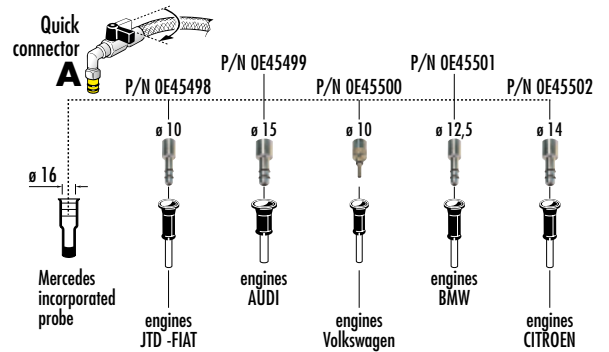
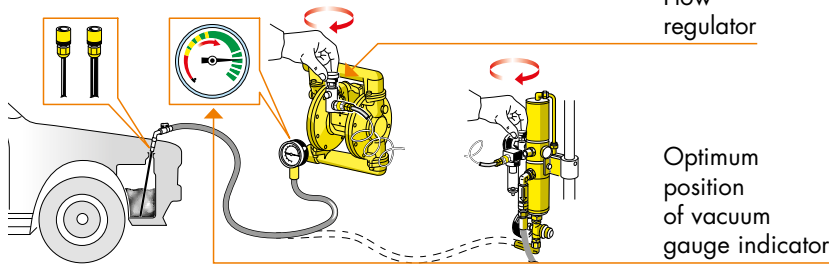


To empty the tank with device already depressurised, open the bowl/tank connection valve and in a few seconds the oil will be sucked in the tank





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 \varnothing 12 (refer to pag. 22)

No.1 packing m^3 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 \varnothing 12 (refer to pag. 22)

No.2 packing m^3 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	$\varnothing \times m$	1/2" x 4	1/2" x 4
Draining hose	$\varnothing \times m$	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 \varnothing 12 (refer to pag. 22)

No.2 packing m^3 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 \varnothing 12 (refer to pag. 22)

No.3 packing m^3 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	$\varnothing \times m$	1/2" x 10	1/2" x 10
Draining hose	$\varnothing \times m$	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



COLUMN MOUNTED SUCTION DRAINER WITH PUMP

P/N OE45111

Column drainer (P/N OE39320) operated by pneumatic pump, equipped with:

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

📦 No.3 packing m³ 0,250 📊 kg 75

OVERALL DIMENSIONS P:290 H:2450 L:590 mm

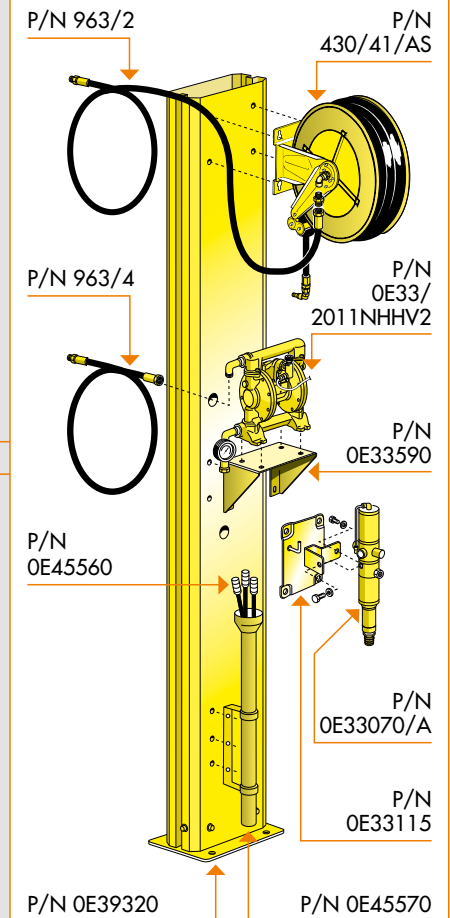
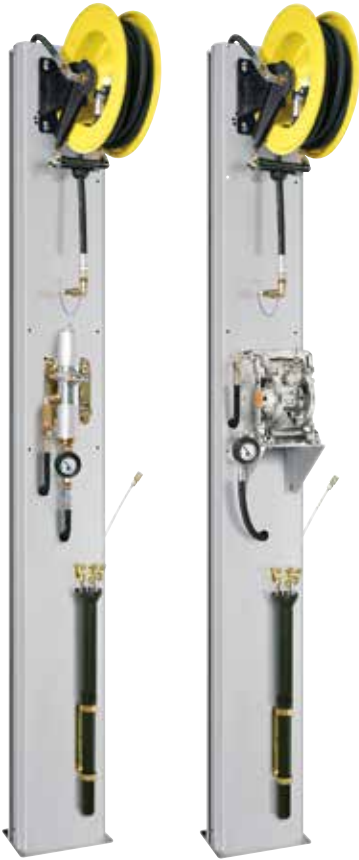
P/N OE45311

Column drainer (P/N OE39320) operated by diaphragm pump Series 1/2", equipped with:

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

📦 No.4 packing m³ 0,260 📊 kg 77

OVERALL DIMENSIONS P:290 H:2450 L:590 mm



TROLLEY SUCTION DRAINER WITH PUMP

P/N OE45150

Drainer-dispenser, with air pump and wheel-mounted for 30 - 60 Kg drums, equipped with:

- ▶ P/N OE33070/A pump with vacuum gauge
- ▶ P/N OE80050 trolley for drums 30 - 60 kg
- ▶ 2 m suction/delivery hoses
- ▶ P/N OE45560 set of probes (refer to pag. 15)
- ▶ P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.2 packing m³ 0,80 📊 kg 6819,5

OVERALL DIMENSIONS P:640 H:1000 L:500 mm

P/N OE45180

Drainer-dispenser, with air pump and wheel-mounted for 180 - 220 Kg drums, equipped with:

- ▶ P/N OE33070/A pump with vacuum gauge
- ▶ P/N OE80200 trolley for drums 30 - 60 kg
- ▶ 2 m suction/delivery hoses
- ▶ P/N OE45560 set of probes (refer to pag. 22)
- ▶ P/N OE45540 probe ø 12 (refer to pag. 22)

📦 No.2 packing m³ 0,113 📊 kg 32,1

OVERALL DIMENSIONS P:640 H:870 L:760 mm



P/N		OE45150	OE45180
Suction pump	P/N	OE33070/A	OE33070/A
Max air pressure at pump	bar	6	6
Noise level	dB	81	81
Suction hose	ø x m	1/2" x 2	1/2" x 2
Draining hose	ø x m	1/2" x 2	1/2" x 2
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

SUCTION DRAINER-DISPENSERS FOR FUELS

P/N OE45200

Wall-mounted pump for sucking petrol equipped with:

▶ P/N OE33115 wall bracket ▶ flow regulator unit ▶ ground connection 3 m

No.1 packing m³ 0,015 kg 6,2

OVERALL DIMENSIONS P: H: L: P:65 H:360 L:136 mm

P/N OE45250

Drainer operated by air pump, wheel mounted for drums 30 - 60 kg, equipped with:

▶ P/N OE33070/A pump with vacuum gauge ▶ P/N OE80050 trolley for drums 30 - 60 kg

▶ 2 m suction-delivery hoses ▶ flexible probes ø 8 - 12 ▶ connections for hose ø 6 - 8 - 10

No.2 packing m³ 0,080 kg 19,5

OVERALL DIMENSIONS P: H: L: P:500 H:1000 L:500 mm

P/N OE45280

Drainer operated by air pump, wheel mounted for drums 180 - 220 kg, equipped with:

▶ P/N OE33070/A pump with vacuum gauge ▶ P/N OE80200 trolley for drums 180 - 220 kg

▶ 2 m suction-delivery hoses ▶ flexible probes ø 8 - 12 ▶ connections for hose ø 6 - 8 - 10

No.2 packing m³ 0,113 kg 32,1

OVERALL DIMENSIONS P: H: L: P:760 H:870 L:670 mm

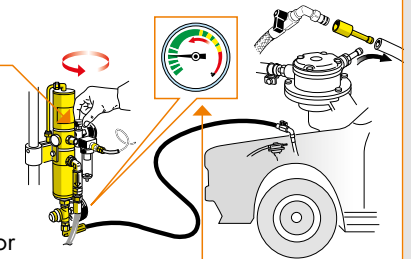
HOW TO USE

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

Flow regulator

Optimum position of vacuum gauge indicator



IN ACCORDANCE WITH DIRECTIVE: ATEX 94/9 II 3G c 100°C (T5)

P/N OE45290

Connection for hose ø 6 mm

P/N OE45291

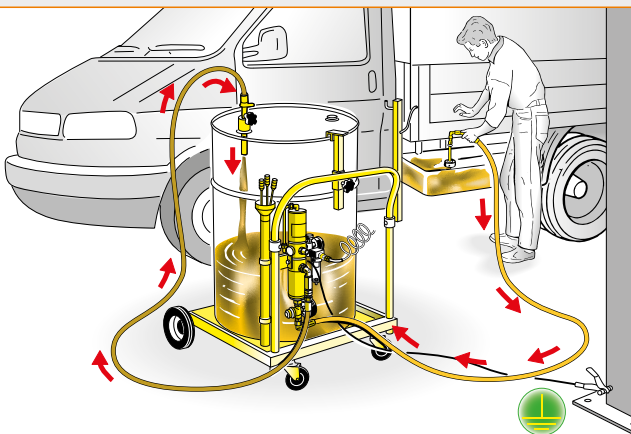
Connection for hose ø 8 mm

P/N OE45292

Connection for hose ø 10 mm



DRAINING PHASE

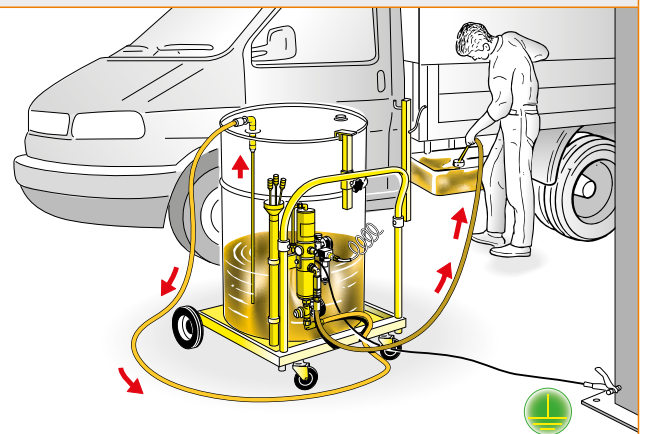


Draining occurs by means of one of the probes supplied.

For fuels use the ø 12 mm flexible probe

⚠ Connect to earth before use

DELIVERY PHASE OF PREVIOUSLY SUCKED LIQUID



Delivery of sucked liquids occurs by reversing the position of the hoses. Insert the suction tube in the container of previously sucked liquid. Insert the draining tube in the container (or tank) just emptied

⚠ Connect to earth before use



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

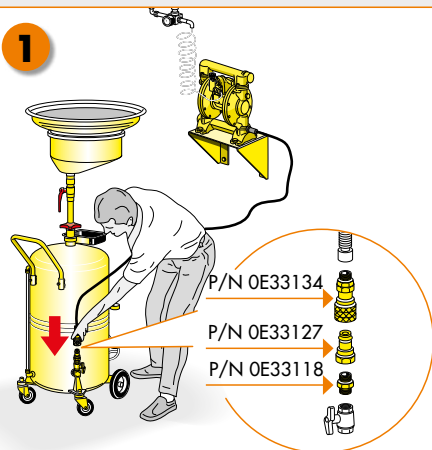
📦 No.1 packing m³ 0,030 📊 kg 14

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

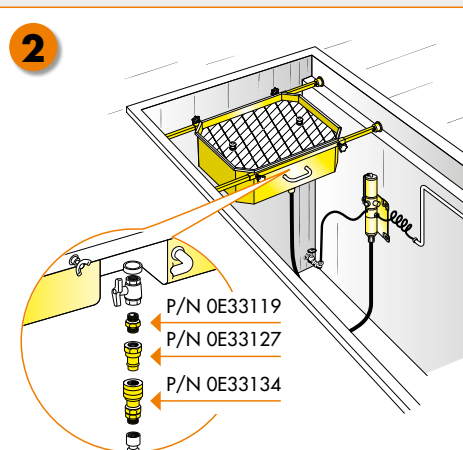
P/N OE33134

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

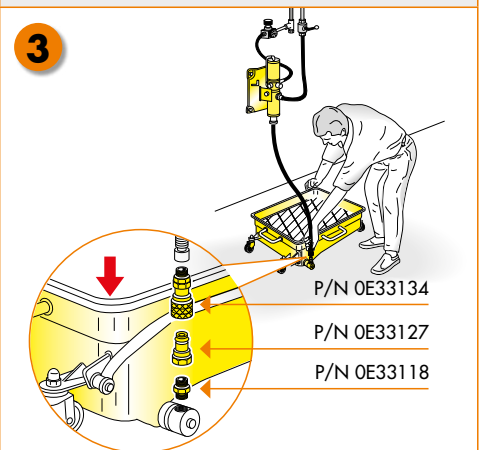
STANDARD WASTE OIL DRAINER



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).

STANDARD PROBES SERIES

P/N OE45560 consisting of:

- ▶ P/N OE45504 flexible probe \varnothing 5 mm - length 700 mm
- ▶ P/N OE45505 rigid probe \varnothing 5 mm - length 700 mm
- ▶ P/N OE45506 flexible probe \varnothing 6 mm - length 700 mm
- ▶ P/N OE45516 rigid probe \varnothing 6 mm - length 700 mm
- ▶ P/N OE45517 flexible probe \varnothing 7 mm - length 1000 mm
- ▶ P/N OE45518 flexible probe \varnothing 8 mm - length 700 mm
- ▶ P/N OE45500 connection for incorporated probes Volkswagen
- ▶ P/N OE45501 connection for incorporated probes BMW
- ▶ P/N OE45502 connection for incorporated probes Citroen

⚠ The probes can be supplied separately

CONNECTORS FOR INCORPORATED PROBES

For Mercedes cars connect the quick-release connector A of the oil drainer directly to the probe incorporated in the engine

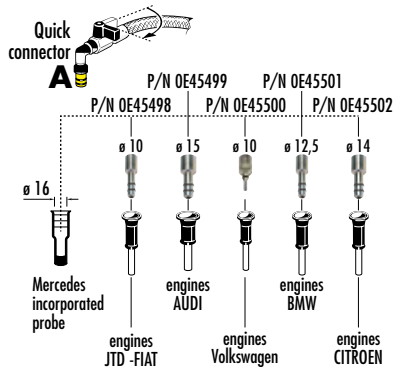
P/N OE45498 for JTD - Fiat - Alfa Romeo - Lancia

P/N OE45499 for Audi

P/N OE45500 for Volkswagen

P/N OE45501 for BMW

P/N OE45502 for Citroen



PROBES SUPPLIED BY REQUEST

P/N OE45515 flexible probe \varnothing 5 mm - length 1000 mm

P/N OE45526 flexible probe \varnothing 6 mm - length 1500 mm

P/N OE45527 flexible probe \varnothing 7 mm - length 1500 mm

P/N OE45528 flexible probe \varnothing 7 mm - length 2000 mm

P/N OE45538 flexible probe \varnothing 8 mm - length 1500 mm
for suction in trucks

P/N OE45539 flexible probe \varnothing 8 mm - length 2000 mm

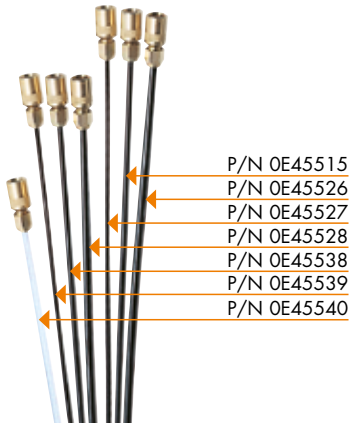
P/N OE45540 special flexible probe \varnothing 12 mm - length 700 mm
for quick suction.

Already supplied with the following articles:
P/N OE45100 - OE45110 - OE45250 - OE45280 -
OE45300 - OE45310

SET OF PROBES WITH CONTAINER

P/N OE45561

Complete set of probes P/N OE45560 wth container P/N OE45570



RIGID PROBE

P/N OE45552

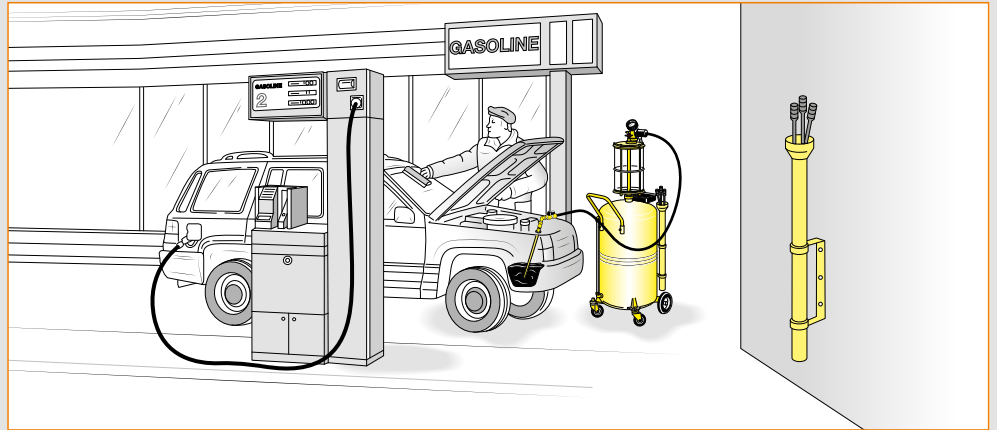
Rigid probe \varnothing 22 mm length 700 mm



WALL-MOUNTED PROBE KIT

P/N OE45570

Wall-mounted probe kit, a handy container for the longest and less-used probes, useful for avoiding having to carry them with the drainer



P/N OE45550

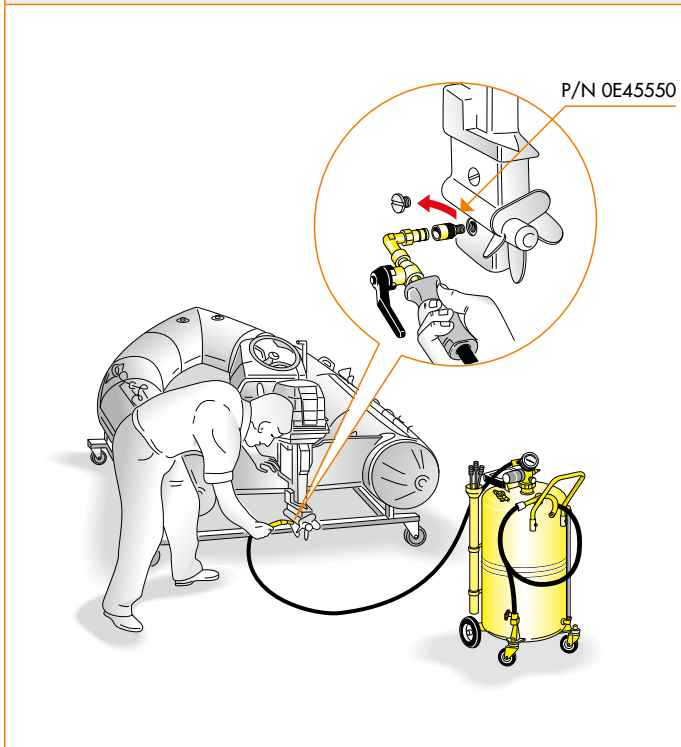
3/8" connection for outboard engines supplied with the drainers for boating

P/N OE45551

3/4" connection for inboard engines supplied with the drainers for boating



OUTBOARD ENGINE DRAINING



INBOARD ENGINE DRAINING

