



wheel-mounted
for drums 180/220 kg



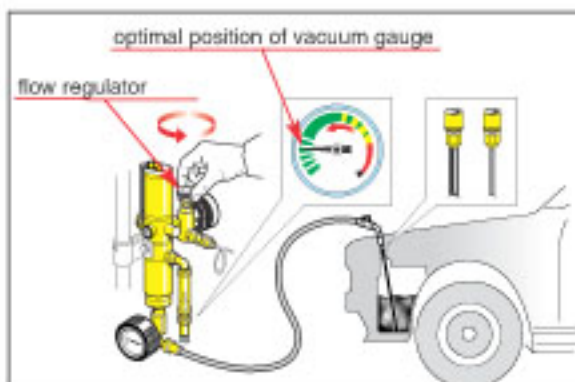
Art. 45180

Art. 45180 Suction drainer / dispenser with pump, wheel-mounted
Composed of:
pump equipped with vacuum gauge; Trolley for 180/220 kg drums
2 m. suction/delivery hoses series of probes (art. 45560) plus
probe ø 12 (art. 45540)

N° 2 packing m³ 0,113 kg 32,1

Article	45180
Pump suction ratio 1:1	33060
Max. pressure air to pump	6 bar
Noise level	81 dB
Trolley art. 80200	180/220 kg
Length suction hose	1/2" x 2 m
Length draining hose	1/2" x 2 m
Suction speed	1,5 - 2 lt/min
with oil at 70-80°C, probes 6 mm.	

WARNING: Do not use flammable or corrosive liquids.



For optimal draining, the pump must function SLOWLY.

The air feed must be 'metered' through the **flow regulator**, making sure that the **vacuum gauge** is always in the **optimal position**.

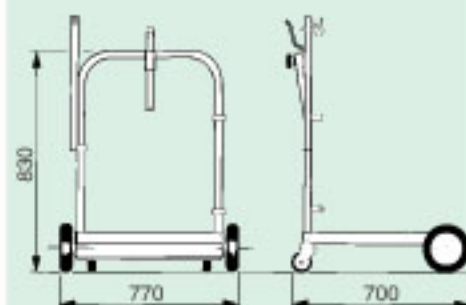


The **wheel-mounted pump drainers** are used to drain and deliver the liquid previously drained. The air-operated pump is equipped with **special teflon seals** making it suitable for draining various oils, depleted oil antifreeze liquid, diesel oil and allied products, from any vehicle and machine in general, and/or their delivery.

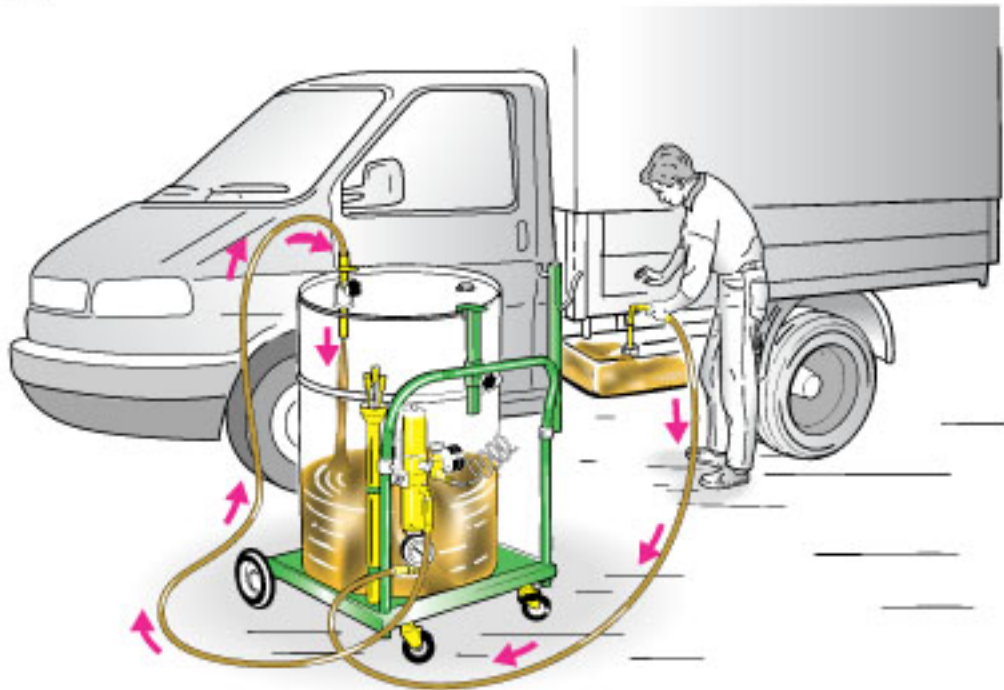


Engine oil must be drained when the oil is still hot (70/80 °C)

Overall dimensions

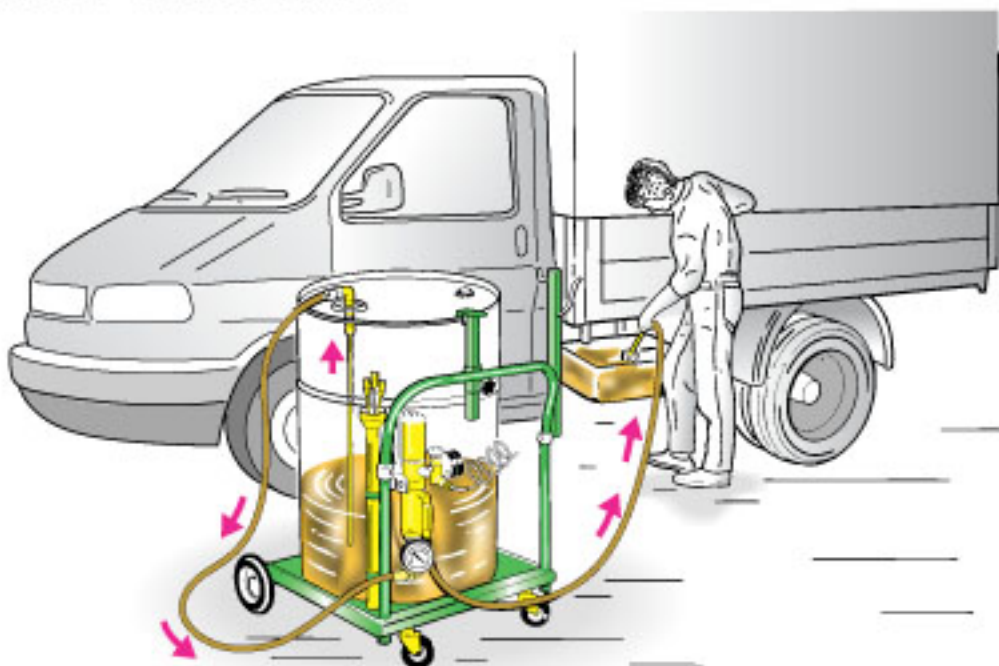


art. 45180

SUCTION STAGE


Draining occurs by means of a probe specially chosen from those supplied.

Draining of lubricating oil or antifreeze liquid at room temperature must be done using the special flexible probe of diameter 12 mm.

DELIVERY STAGE OF DRAINED LIQUID


Delivery of the liquids sucked occurs simple by reversing the position of the two draining tubes.

The suction tube must be inserted in the drained liquid container.

The suction tube must be inserted in the container just emptied.



wheel-mounted
for containers 30/60 kg



Art. 45150



The wheel-mounted pump drainers are used to drain and deliver the liquid previously drained. The air-operated pump is equipped with **special teflon seals** making it suitable for draining various oils, depleted oil antifreeze liquid, diesel oil and allied products, from any vehicle and machine in general, and/or their delivery.

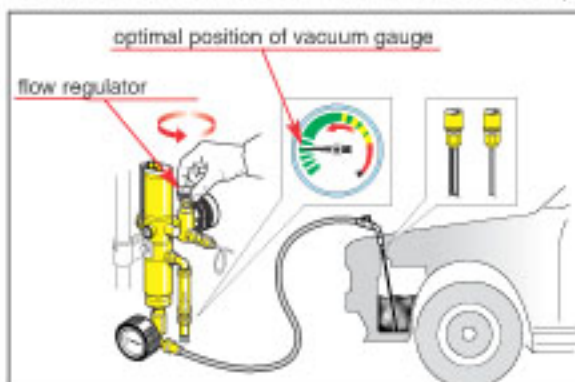
Art. 45150 Suction drainer / dispenser with pump, wheel-mounted
Composed of:
pump equipped with vacuum gauge; Trolley for 30/60 kg drums
2 m. suction/delivery hoses series of probes (art. 45560) plus
probe \varnothing 12 (art. 45540)

N° 2 packing m^3 0,080 kg 19,5

Article	45150
Pump suction ratio 1:1	33060
Max. pressure air to pump	6 bar
Noise level	81 dB
Trolley art. 80050	30/60 kg
Length suction hose	1/2" x 2 m
Length draining hose	1/2" x 2 m
Suction speed with oil at 70-80°C, probes 6 mm	1,5 - 2 lt/min



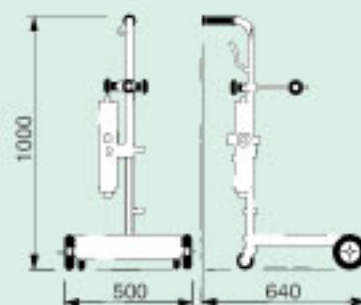
WARNING: Do not use flammable or corrosive liquids.



**For optimal draining,
the pump must function
SLOWLY.**

The air feed must be 'metered' through the **flow regulator**, making sure that the **vacuum gauge** is always in the **optimal position**.

Overall dimensions



art. 45150

wall-mounted
suction tube 4 m



Art. 45100

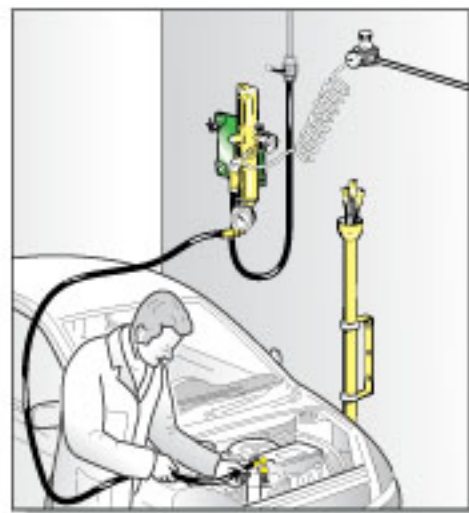
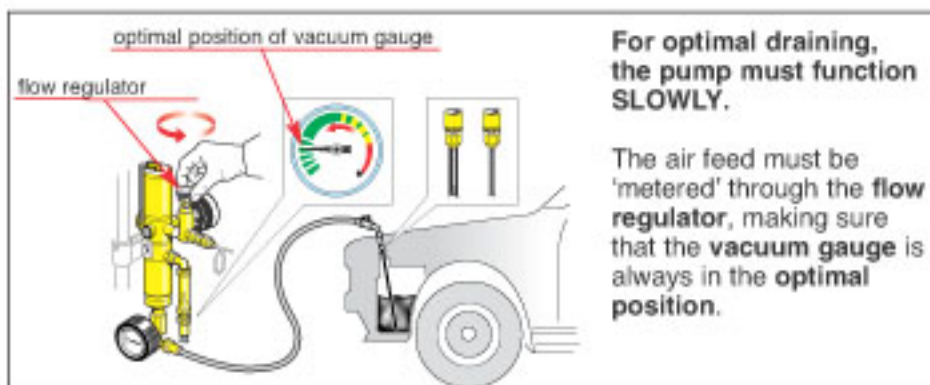
Art. 45100 Fixed drainer /dispenser with pump

Composed of:
pump equipped with vacuum gauge wall bracket to pump
4-metre suction/delivery hoses series of probes (art.
45560) plus probe ø 12 (art. 45540)

N° 1 packing m³ 0,056 kg 12,2

Article	45100
Pump suction ratio 1:1	33060
Max. pressure air to pump	6 bar
Noise level	81 dB
Max. air consumption	130 l/min
Length suction hose	1/2"x 4 m
Length draining hose	1/2"x 4 m
Suction speed with oil at 70-80°C, probes 6 mm.	1,5 - 2 lt/min

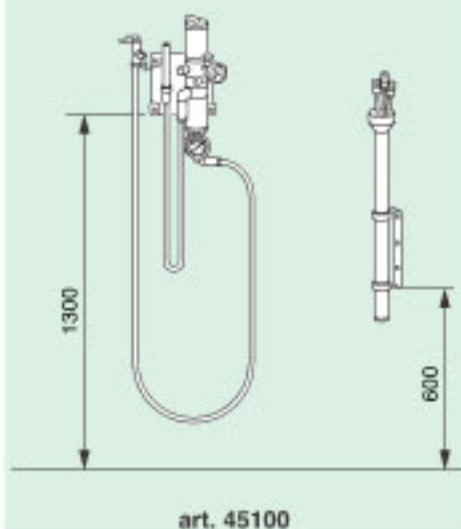
WARNING: Do not use flammable or corrosive liquids.



The fixed pump drainers are used to **drain** and **deliver** the liquid previously drained. The air-operated pump is equipped with **special teflon seals making** it suitable for draining various oils, depleted oil antifreeze liquid, diesel oil and allied products from any vehicle and machine in general, and/or their delivery. Very useful in mechanical workshops for changing oil, which is sucked at a temperature of 70/80° C by means of a probe.

Best use of the article is obtained by connecting to a fixed system enabling the liquid sucked to be discharged directly into the disposal tank.

INSTALLATION INSTRUCTIONS





wheel-mounted
for drums 30/60 kg



Art. 45160

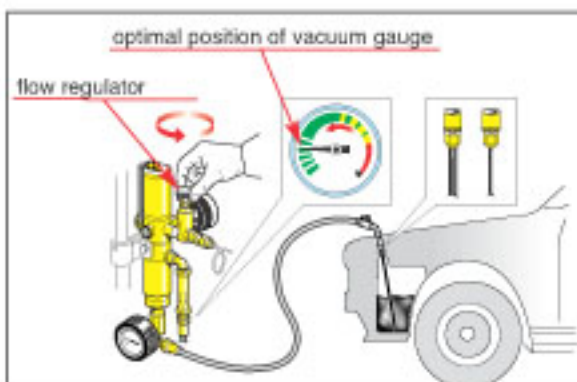
Art. 45160 Suction drainer pump, wheel-mounted

Composed of:
pump equipped with vacuum gauge; Trolley for 30/60 kg drums
2 m suction/delivery hoses
series of probes (art. 45600) plus probe \varnothing 12 (art. 45540)

N° 2 packing m^3 0,080 kg 19

Article	45160
Pump suction ratio 1:1	33060
Max. pressure air to pump	6 bar
Noise level	81 dB
Trolley art. 80050	30/60 kg
Length suction hose	1/2" x 2 m
Length draining hose	1/2" x 1,3 m
Suction speed with oil at 70-80°C, probes 6 mm.	1,5 - 2 l/min

WARNING: Do not use flammable or corrosive liquids.



For optimal draining,
the pump must function
SLOWLY.

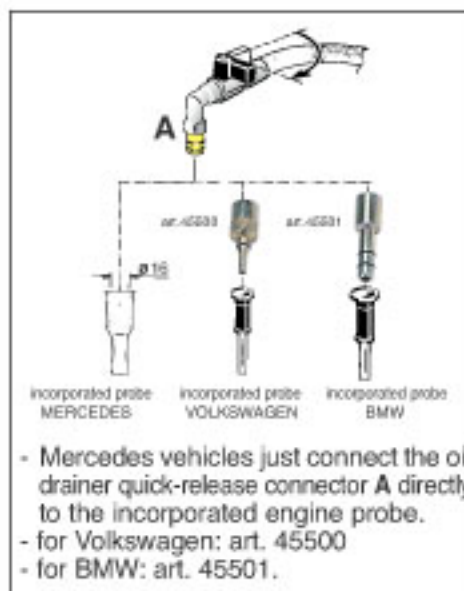
The air feed must be
'metered' through the **flow
regulator**, making sure
that the **vacuum gauge** is
always in the **optimal
position**.



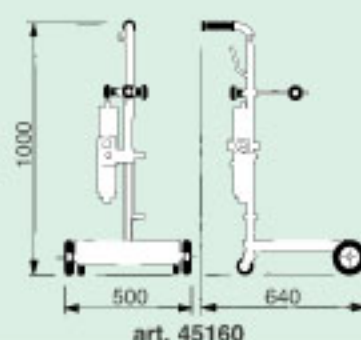
Drainer with pump, wheel-mounted.

The air-operated pump is equipped
with **special teflon seals** making it
suitable for draining various waste oils
and antifreeze liquid from any vehicle
or motorcycle. Draining occurs by
means of a probe specially chosen
from those supplied.

The oil must be hot (70/80 °C). Very
useful in mechanical workshops and
body shops.



Overall dimensions



wall-mounted
with hose reel



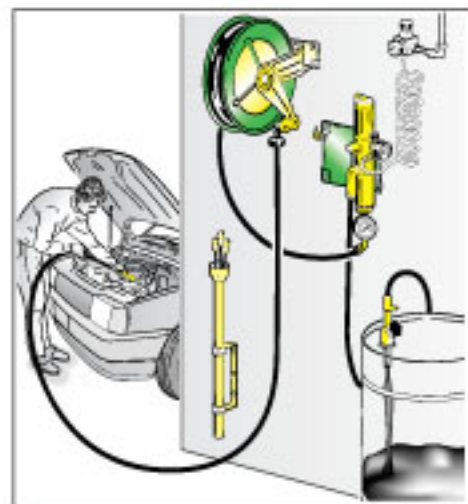
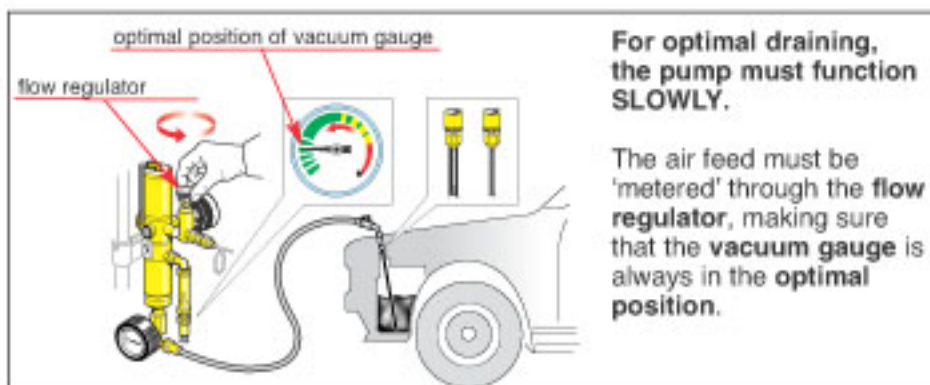
Art. 45110

Art. 45110 Fixed suction drainer with pump
Composed of: pump equipped with vacuum gauge
suction hose reel with hose 10 m x 1/2"
4 m draining hose, series of probes (art. 45560)
plus probe ø 12 (art. 45540)

N° 2 packing m³ 0,116 kg 29,1

Article	45110
Pump suction ratio 1:1	33060
Max. pressure air to pump	6 bar
Noise level	81 dB
Max. air consumption	130 l/min
Suction hose reel	1/2" x 10 m
Length draining hose	1/2" x 4 m
Suction speed with oil at 70-80°C, probes 6 mm.	1,5 - 2 lt/min

WARNING: Do not use flammable or corrosive liquids.



Fixed drainer with pump

The air-operated pump is equipped with **special teflon seals** making it suitable for draining various waste oils and antifreeze liquid from any vehicle or motorcycle.

Very useful in mechanical workshops and body shops

Draining occurs by means of a probe specially chosen from those supplied.

The oil must be hot (70/80 °C).

Best use of the article is obtained by connecting to a fixed system enabling the liquid sucked to be discharged directly into the disposal tank.

INSTALLATION INSTRUCTIONS

