

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: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: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:760 H:870 L:670 mm

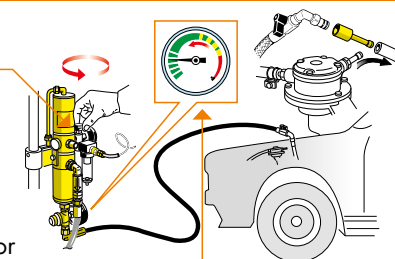
HOW TO USE

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 II 3G c 100°C (T5)

P/N OE45290

Connection for hose ø 6 mm

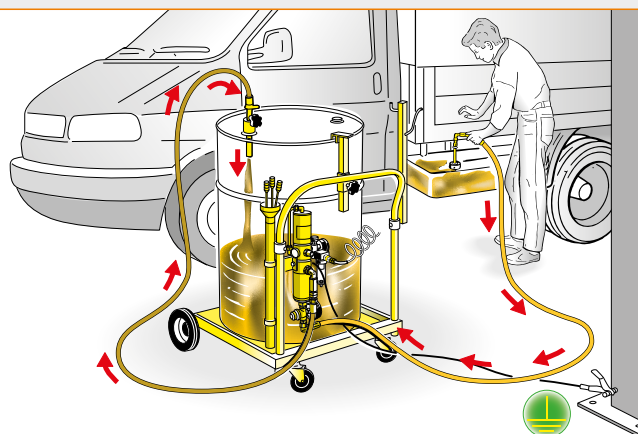
P/N OE45291

Connection for hose ø 8 mm

P/N OE45292

Connection for hose ø 10 mm

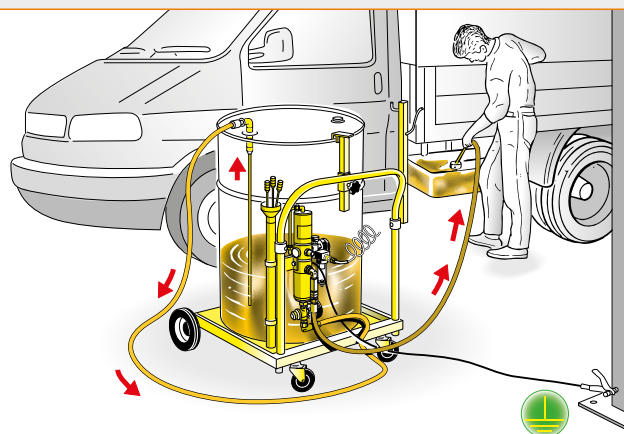
DRAINING PHASE



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