



DOUBLE-ACTION pump



Art. 32016 16lt

Art. 24891



Art. 32024 24lt



Oil dispensers with hand-operated double-action pump suitable for high-viscosity (density) oils.

These **oil dispensers** are normally used for filling or topping-up engine, gearbox, differential, etc.

Art. 32016 Portable hand-operated oil dispenser with 16-litre tank. Equipped with level gauge. Comes with antispash funnel (art.24891).

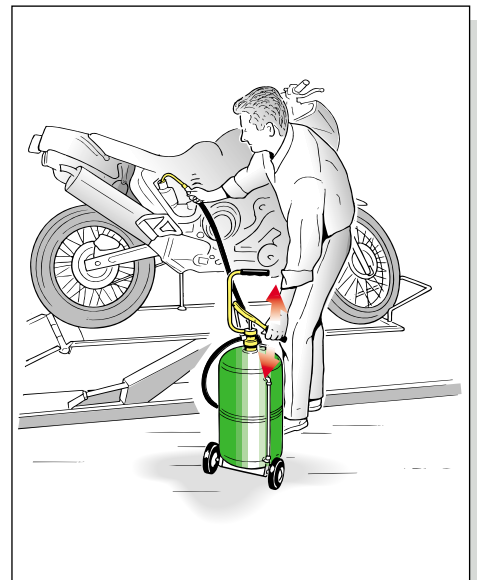
N° 1 packing m^3 0,080 kg 10,6

Art. 32024 Hand-operated oil dispenser with wheel-mounted 24-litre tank, equipped with level gauge. Comes with antispash funnel (art.24891).

N° 1 packing m^3 0,090 kg 13,7

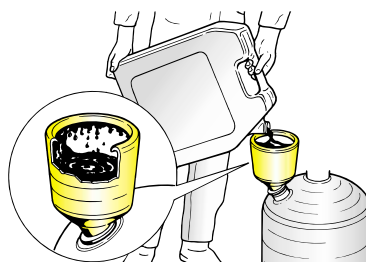
Article	32016	32024
Tank capacity	16 lt	24 lt
Structure	portable	wheel-mounted
Delivery hose length	2 m	2 m
Quantity delivered for complete cycle of the lever	220 g	220 g
Max. oil density delivered	SAE 240	SAE 240

Warning: Do not use flammable or corrosive liquids.



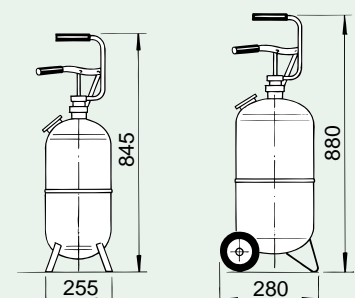
Art. 24891
Antispash funnel.

Funnel with antispash rim to prevent the liquid from spilling out when filling the tank.



Art.24891

Overall dimensions



art. 32016

art. 32024



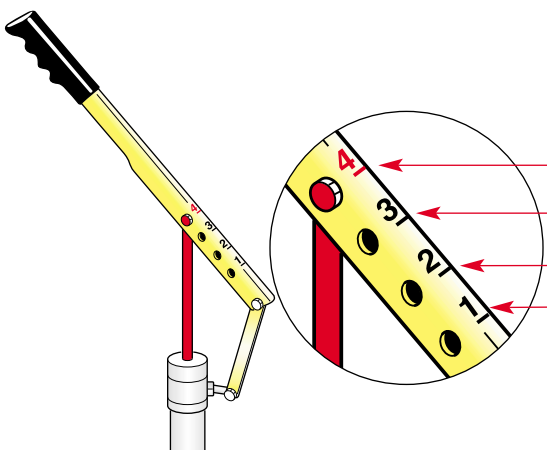
HAND-OPERATED DOUBLE-ACTION PUMP



The **double-action** hand-operated oil delivery pumps are provided with a lever which can be adjusted according to the viscosity of the oil being delivered.



INDICATION TABLE FOR LEVER VARIATION



Hooking position	Pumping piston-rod stroke	Compression ratio obtainable	Delivery capacity with each complete cycle (up/down stage) of the lever	Indication of types of oil that can be delivered according to the lever position
n° 4	127 mm	1 : 1,5	220 gr	SAE W 20/50
n° 3	127 mm	1 : 2,2	220 gr	SAE W 80/90
n° 2	100 mm	1 : 3,6	170 gr	SAE W 85/140
n° 1	60 mm	1 : 6,9	100 gr	SAE W 240

By varying the lever pivot the pumping strength varies, with 4 possible oil deliveries according to viscosity.