



# BARREL PUMPS USED TO FILL

## CHARACTERISTICS

- **PUMP CAPACITY: 50 G OF LUBRICANT PER STROKE**
- **SUPPLIED COMPLETE WITH FILTER, THE OUTLET OF WHICH IS ½ GAS FEM.**

## GREASE AND OIL PUMP

Used for filling centralised pump reservoirs. Strongly made and guaranteed for a long time.

Provide 50 g of lubricant per pump and can achieve a maximum back pressure of 35 bar.

Lubrication occurs during the lowering stroke of the control lever. Once the filling operation is completed, the lever must be placed in its rest position, i.e. In a downwards position, avoiding leaking the lubricant from the pump by turning the knurled knob of the pin valve anti-clockwise.

Pumps are supplied complete with a filter, the outlet of which is ½ female gas Order the hose separately; Part no. 101775. This hose has the ½ Gas couplings; fixed on one side m. and rotating on the other side f.



SECTION A-A

Parts from position 1 to position 26 make up the pump unit code 133070

Positions 7-8 are components of the particular  
Positions 14 to 39 are components of the particular

Posit	Name	Code	Qty
1	TE screw	0011376	3
2	Cover	0132301	1
3	Elasticated rosette	0016009	3
4	Hexagonal nut	0016404	3
5	Reservoir with clamps	0132100	1
6	Pressure disk For complete	0132400	1
7	Pressure disk with fastening	0132404	1
8	Sleeve	0132401	1
9	Decal	0132041	1
10	Grease filter ½ Gas	1113220	1
11	Oil filter ½ Gas	1113250	1
12	Nipple	0133085	1
13	Pump	0132070	1
14	Lever	0132022	1
15	Gasket	0018821	1
16	Bush	0132017	1
17	Standard plate	0113044	1
18	Gasket	0132018	1
19	Gasket	0132019	1
20	Gasket	0132020	1
21	Washer	0132006	3
22	Washer	0132008	1
23	Plug	0132033	1
24	Suction valve	0132010	1
25	Lower cylinder	0132005	1
26	Rod	0132009	1
27	Hexagonal nut	0016404	1
28	Elasticated rosette	0016009	1
29	Back cover	0132016	1
30	Washer	0132015	1
31	Gasket	0018838	1
32	Piston	0132002	1
33	Rod	0132007	1
34	Cylinder	0132004	1
35	Pump body	0132001	1
36	Splint	0018741	3
37	Pin	0151020	3
38	Handle	0132025	1
39	Needle valve	0132021	1
40	Reduction ½ Gas	0307717	1

## APPLICATIONS

USED FOR FILLING  
CENTRALISED PUMP  
RESERVOIRS



# BARREL PUMPS USED TO FILL

## PUMP MAINTENANCE

Cleaning the pump is recommended at least once a year. In case of working in dusty environments and with the use of additive lubricants, cleaning must be done more frequently.

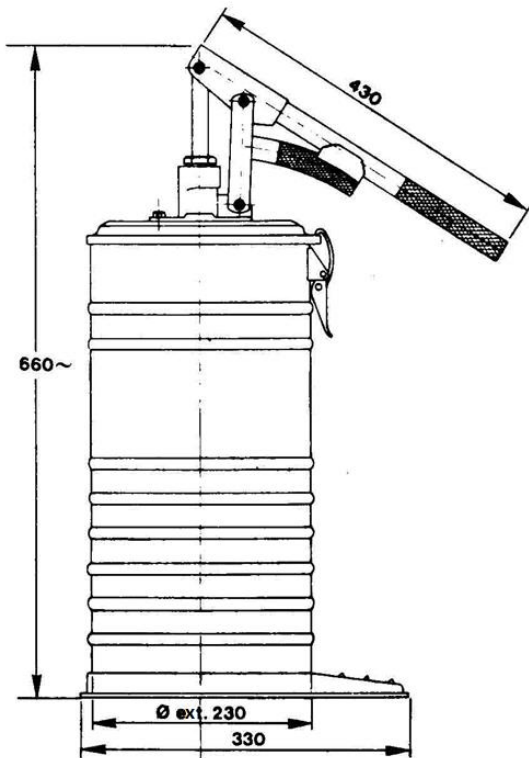
To do this, unplug the pipes, extract the pump assembly from the casing, and clean the mesh of the filter group with petrol or oil.

Pump petrol or oil, carefully wipe the inside of the bottle and repeat the operation with fluid oil.

## LUBRICANTS

Use quality lubricants, free from corrosive and solid substances. Use grease with good pumping characteristics (minimum penetration index 310/340 ASTM)

## DIMENSIONS (DRAWINGS NOT TO SCALE)



### TROLLEY MOUNTED VERSION



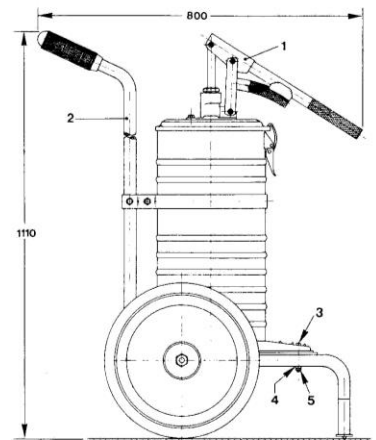
**0132055** - Trolley mounted grease pump with 12 Kg reservoir

**0132056** - Trolley mounted oil pump, with 12 L reservoir

**12 KG BARREL PUMP – CODE 1140000**

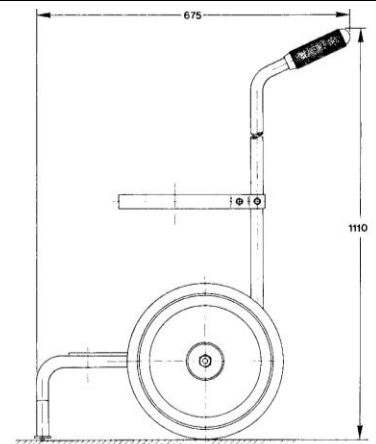


Peso: Kg. 10



Front dimensions including the two wheels of the trolley 460 mm  
Weight: 19 Kg

Position	Name	Code
1	Manual grease pump Manual oil pump	132000 132054
2	12 kg barrel pump	1140000
3	Screws	0012537
4	Elasticated rosette	0016009
5	Nut	0016335



## ORDER INFORMATION

BARREL DELIVERY	LUBRICANTS	PART NUMBER
12 Kg	Grease	<b>132000</b>
12 Kg	Oil	<b>132054</b>
12 Kg - Trolley mounted	Grease	<b>132055</b>
12 Kg - Trolley mounted	Oil	<b>132056</b>

Distributor Info:

7173980 WK 35/17

Dropsa products can be purchased at Dropsa branches and authorised distributors. Go to [www.dropsa.com/contact](http://www.dropsa.com/contact) or write to [sales@dropsa.com](mailto:sales@dropsa.com)