



# MANUAL PUMPS FOR OIL AND SIMILAR PRODUCTS

## Manual pump for oil.

The telescopic suction tube enables direct application on containers of different capacities. Suitable for delivering low/high-viscosity oil and antifreeze (only P/N 31200-55).

### NBR seals



### NBR seals



### VITON® seals



**!** Do not use flammable or corrosive liquids

#### P/N 30200-55

**Double-acting manual pump** for drums 16 - 55 gal complete with bung adapter for drum application

<b>Suitable for drums</b>	16 - 55 gal
<b>Delivery hose length</b>	7'
<b>Quantity deliverable with a complete cycle of lever</b>	0.06 gal
<b>Max. density oil deliverable</b>	SAE 240
<b>Packaging - Weight</b>	No. 1 0.6 ft <sup>3</sup> lb 10

#### P/N 30207-55

**Double-acting manual pump** for drums 5 gal complete with drum cover ø 12" for drum application

	5 gal
	7'
	0.06 gal
	SAE 240
	No. 1 3.2 ft <sup>3</sup> lb 17

#### P/N 31200-55

**Single-acting manual pump** for drums 16 - 55 gal with 7' flexible delivery hose

	16 - 55 gal
	7'
	0.07 gal
	SAE 130
	No. 1 0.6 ft <sup>3</sup> lb 9

#### DETAILS AND ADVANTAGES

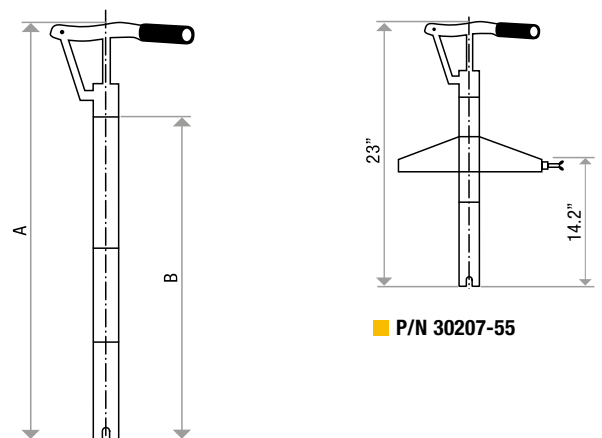
Single-action occurs when the pumping piston delivers the fluid only in the pumping lever downstroke



Double-action occurs when the pumping piston delivers the fluid in its upstroke and downstroke. Double-action delivers the fluid with a continuous and constant flow



#### OVERALL DIMENSIONS inches



P/N	A	B
31200-55	33.8" - 47.2"	27.5" - 40.9"
30200-55	33.8" - 47.2"	27.5" - 40.9"



# MANUAL OIL DISPENSERS

**Double-acting manual pump with NBR seals for oil.** The telescopic suction tube enables direct application on containers of different capacities. Suitable for delivering low/high-viscosity oil.

## 16 gal



## 6.4 gal



Do not use flammable or corrosive liquids

### P/N 30203-55

**Double-acting manual pump** for drums 16 gal complete with:

- drum cover ø 15" for drum application
- digital electronic counter

### P/N 30204-55

**Double-acting manual pump** for drums 16 gal complete with:

- bung adapter for drum application
- drum cover ø 15"

### P/N 32024-55

**Manual oil dispenser** with wheel-mounted 6.4 gal tank, equipped with:

- level gauge
- P/N 24891-55 antislash funnel

Tank capacity	16 gal
Electronic meter	32713-55
Delivery hose length	7'
Quantity deliverable with a complete cycle of lever	0.06 gal
Max. density oil deliverable	SAE 240
Packaging - Weight	No. 1 1.2 ft <sup>3</sup> lb 19

Tank capacity	16 gal
Electronic meter	-
Delivery hose length	7'
Quantity deliverable with a complete cycle of lever	0.06 gal
Max. density oil deliverable	SAE 240
Packaging - Weight	No. 1 1.2 ft <sup>3</sup> lb 17

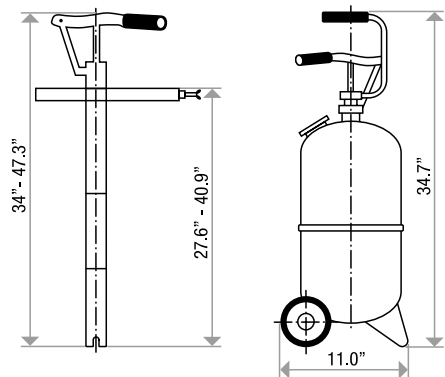
Tank capacity	6.4 gal
Electronic meter	-
Delivery hose length	7'
Quantity deliverable with a complete cycle of lever	0.06 gal
Max. density oil deliverable	SAE 240
Packaging - Weight	No. 1 3.2 ft <sup>3</sup> lb 30

#### LEVER HOOKING VARIATION TABLE

Hooking	Pumping shaft stroke	Compression ratio	Delivery capacity with complete cycle	Oil viscosity
3	5"	1:2.2	0.07 gal	SAE W 80/90
2	4"	1:3.6	0.05 gal	SAE W 85/140
1	2"	1:6.9	0.03 gal	SAE 240

Note: the position of lever pivot can be varied (3 hookings) to adapt the pumping force to the viscosity of the oil used

#### OVERALL DIMENSIONS inches



■ P/N 30203-55 30204-55

■ P/N 32024-55