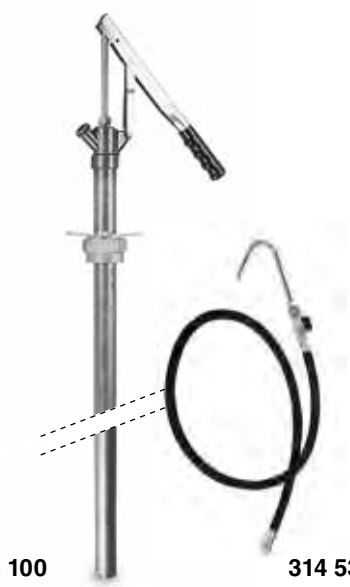
OIL DRUM PUMPS



High performance drum pump

MODELS	
605 000	**High performance drum pump** Lever action transfer pump for use with all types of lubricants, even those with higher viscosity, like gear oil. Lever can be mounted in four different positions that changes the delivery volume per stroke: 0,10 litre, 0,15 litre, 0,20 litre or 0,25 litre per stroke. Pump includes telescopic suction tube that can be used with 60 and 205 litre drums and 2" bung adaptor.
Not included option: **314 540** Rubber delivery hose, 1,5 m, with shut off valve and nozzle.	



306 100 314 530

Medium pressure pumps

Lever action transfer pumps for high viscosity lubricants. Pump includes 2" height adjustable bung adaptor to fit directly onto drums, covers or containers. Pump with steel suction tube, foot valve and piston and NBR seals. Delivery: 100 cc per stroke. Outlet thread: 3/4" BSP (M).

MODELS	
Medium pressure transfer pump	
306 300	for 20 litre pails. 450 mm long suction tube.
306 200	for 20 and 60 litre drums. 620 mm long suction tube.
306 100	for 60 litre drums. 760 mm long suction tube.
306 400	for 205 litre drums. 1.100 mm long suction tube.
Accessories:	
730 603	Angled steel delivery spout Fits directly to the pump outlet.
314 530	Delivery hose. Transparent 1,5 m hose with 135º nozzle.
314 540	Delivery hose. 1,5 m rubber hose, with shut off valve and 135º nozzle.



308 010 308 300

Rotary pumps

MODELS	
308 010	**Aluminium rotary action drum pump** For transfer of light to medium viscosity petroleum based fluids. Aluminium pump body with zamak rotor and shaft. Delivery 0,3 litre per revolution. Pump includes height adjustable bung adaptor, three pieces suction tube and 1 m delivery hose.
308 300	**Cast-iron rotary action drum pump** For transfer of light to medium viscosity petroleum based fluids. Cast-iron pump body with steel shaft. Delivery 0,3 litre per revolution. Pump includes height adjustable bung adaptor, three pieces suction tube with foot valve and 1 m delivery hose.

Technical specifications are subject to change without prior notice