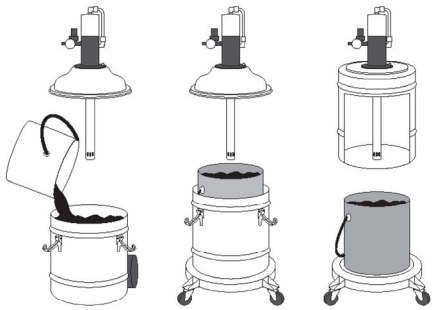
BW101

BW201

BW301

FP101

Follower Plate (5 gallons)



without
It will be hollow after sucking and also not easy to suck.

with
The grease can be sucked evenly and smoothly with follower plate.

Air Operated Fluid Pump / Grease Pump

Feature

(1) Pump moves and oil suction are two separation system, it won't contaminating grease.
(2) Typically used in workshops, service stations, fleet maintenance, mining, agriculture, armed forces, construction, trains, etc.
(3) Low noise, smooth greasing, no disjointed greasing.
(4) High pressure, which is suitable for long distance transport.
(5) The pump is made of aluminum alloy by forging.
(6) The inner diameter of the barrel is 350mm, which can accommodate 5-gallon containers of original grease from various countries.

Usage

(1) General 00#~3# grease all can be infused into smoothly.
(2) Included FP101 follower plate, can be used with higher viscosity grease or cold areas.

Model	Capacity	Air Input Pressure	Pressure Ratio	Grease Output Prressure	Deliver Rate	Hose Length	N.W.	G.W.	CUFT
BW101	20L	2~5 bar 30~75 psi	80 : 1	160~400 bar 2400~6000 psi	2 g/cycle	10 ft	16.0 kgs	18.5 kgs	6.2'
BW201									
BW301									