



Plastic Lever Pump



An innovative design incorporating a toggle mechanism in the handle linkage to improve piston shaft geometry and create smooth pumping operation.

All Polypropylene construction with 2" NPT bung threads and a unique adjustable locking nut to allow the pump to be fixed in the proper position on the barrel for dispensing.

The pump delivers over ½ Quart per stroke (500cc) and is equipped with Viton or EPDM seals. The telescopic suction tube extends from 12.5 to 37 inches (945mm) to fit most containers, including 5, 16 and 55 gallon commercial sizes.

Model Number	Inlet/Outlet threads	Wetted Materials	Flow Rate	Shipping Weight	Net Weight
3007 PP Lever Action pump	¾" F/1" barb	Polypropylene Viton	½ Quart per stroke (500 cc)	3 LBS	2 LBS
3006 PP Lever Action pump	¾" F/1" M barb	Polypropylene EPDM	½ Quart per stroke (500 cc)	3 LBS	2 LBS
8010 6 Foot (2 Meter) Dispensing Hose	1" F barb	Polypropylene	N/A	1 LBS	1 LBS