



# HAND OPERATED DRUM PUMP

Solution provider for liquid  
Drum Handling

## Stainless Steel Pump

Available in SS 316 / SS 304 Construction  
Vaness & Seals are made of Teflon  
Inlet & Outlet Size : 1"  
Dual Thread Adopter for Steel and Plastic Drums  
Suitable for Chemicals and Solvents & Aroma Oils  
Standard Length - 990 MM  
Output : 200 ML / Rotation  
Maximum Head : 5 Mtrs  
Viscosity : Max 800 CPS

## Polypropylene Pump

Available in Polypropylene Construction  
Vaness & Seals are made of Teflon  
Inlet & Outlet Size : 1"  
Dual Thread Adopter for Steel and Plastic Drums  
Suitable for Strong Acids  
Standard Length - 990 MM  
Output : 200 ML / Rotation  
Maximum Head: 5 Mtrs  
Viscosity : Max 800 CPS

## High Flow, Lobe Type

Available in Aluminum Construction  
Inlet & Outlet Size : 40 MM  
Dual Thread Adopter for Steel and Plastic Drums.  
Suitable for Lubricating Oils, Resins, Petrol and Diesel.  
Standard Length - 990 MM  
Output : 1 Ltr / Rotation.  
Maximum Head : 20 Mtrs  
Viscosity : Max 2000 CPS



Stainless  
Steel  
Pump

Polypropylene  
Pump

High Flow,  
Lobe Type

