



Notice

- Can Not Use Any Other Non-Attached Extension Pipes.
- Please Turn On The Fluid Outlet Valve Before Operating.
- Do Not Work With Any Dangerous Strong Chemicals Or Corrosive Fluid.
- Maximum Pressure : 100 PSI
- Please Wear Safety Goggles When Operating.
- Keep Out The Reach Of Children.

Specification

- This Pump Can Be Worked With 50 Gallon Barrel And Other Opening Container.
- New Designed Pump Dispenser.
- Air Inlet : 1/4" US Coupler
- Avg. Air Cons : 2.5 CFM
- Working Pressure : 30-100 PSI
- Hose : ID 1/2-Inch with 2 Meters Long
- Flow Velocity : 7-11 Liter/min
- Oil Number Range : 0-120

Feature



Noise Reduction Nut

- Reduce The Noise For Quieter Working Environment When Operating.



Piston Design

- For Low Noise And Stable Operation.
- Easy To Work With Non-Corrosive Liquid.



Pressure Regulator

- Control The Operating Pressure More Easily And Conveniently.



Fluid Outlet And Control Valve

- Control The Fluid-Filling More Steadily.

Multiple Application



Work With 50 Gallon Barrel For Filling Diesel Oil



Pumping CNC Oil Out Of A Opening Container



Also Suitable To Pump Machinery Oil



Dispensing The Fluid