

Industrial Plastic Pump

Application Areas

Transport of the various chemicals, petrochemical industry, dyeing, food industry, wastewater treatment of other industries, etc.

Properties

- Primer pump made of non-metal material with high corrosion resistance and high temperature resistance
- Complete standardization with priming of all parts
- Easy assembly with BACK PULL-OUT structure

Pump Materials

- Engineering plastic (PVDF, ETFE, PP etc.)

Technical Specifications

- Pump capacity: ~ 600 m³/hour
- Delivery height: ~ 60 m
- Flange diameter: $\Phi 40$ ~ $\Phi 200$
- Speed: C.W (Depending on the shaft to the pump)
- Shaft sealing system: Application with mechanical seal
- Lubrication type: Oil bath type

