PURITY



# LIFE FROM PURITY

**THE FULL RANGE SUPPLIER OF INDUSTRIAL PUMP SOLUTIONS**


## PURITY PUMP CO.,LTD.

Add:Dongqiao Village,Daxi Town,Wenling City, Zhejiang

Tel:+86-576-86349188 Mob/Whatsapp: +86-13738622170

Web: www.cnpurity.com Email: puritypump@cnpurity.com


PURITY

### PST
**Square Standard Centrifugal Pump**



Technical Data
- Max. flow: 400 m³/h
- Max. head: 151 m
- Power range:0.75-132 kW(1-180 HP)
- DN: 32-150 mm

### PSTB/C
**Round Standard Centrifugal Pump**



Technical Data
- Max. flow: 400 m³/h
- Max. head: 151 m
- Power range:0.75-132 kW(1-180 HP)
- DN: 32-150 mm

### PS/PSM
**End Suction Centrifugal Pump**



Technical Data
- Max. flow: 1500 m³/h
- Max. head: 153 m
- Power range:0.75-315 kW(1-430 HP)
- DN: 32-250 mm

### P2C
**Double Impeller Centrifugal Pump**



Technical Data
- Max. flow: 27 m³/h
- Max. head: 160 m
- Power range:1.1-22 kW(1.5 - 30 HP)
- DN: 25-50 mm

### PC
**Thread Port Centrifugal Pump**



Technical Data
- Max. flow: 138 m³/h
- Max. head: 75 m
- Power range:0.75-18.5 kW(1-25 HP)
- DN: 50-100 mm

### PZ
**Stainless Steel Standard Pump**



Technical Data
- Max. flow: 240 m³/h
- Max. head: 72 m
- Power range:1.1-37 kW(1.5-50 HP)
- DN: 32-100 mm

### PTD
**Inline Circulation Pump**



Technical Data
- Max. flow: 900 m³/h
- Max. head: 85 m
- Power range:0.75-200 kW(1-270 HP)
- DN: 32-300 mm

### PT
**Inline Circulation Pump**



Technical Data
- Max. flow: 210 m³/h
- Max. head: 60 m
- Power range: 0.75 - 30 kW (1 - 40 HP)
- DN: 50 - 100 mm

### PGL-G/PGW-G
**Inline Circulation Pump**



Technical Data
- Max. flow: 1200 m³/h
- Max. head: 150 m
- Power range: 0.75 - 250 kW (1 - 340 HP)
- DN: 25 - 350 mm

### PSC
**Split Case Centrifugal Pump**



Technical Data
- Max. flow: 4500 m³/h
- Max. head: 225 m
- Power range: 0.75 - 250 kW (1 - 340 HP)
- DN: 80 - 500 mm

### PW
**Same Port Centrifugal Pump**



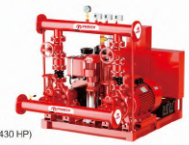
Technical Data
- Max. flow: 138 m³/h
- Max. head: 89.5 m
- Power range: 2.2 - 22 kW (3 - 30 HP)
- DN: 80 - 100 mm

### PVT/PVS
**Stainless Steel Vertical Multistage Pump**



Technical Data
- Max. flow: 200m³/h
- Max. head: 300m
- Power range: 0.75-110kW(1-430 HP)
- DN: 25-150 mm

### PEDJ
**Fire Fighting System**



Technical Data
- Max. flow: 2500 GPM
- Max. head: 140 m
- Power range:4-315 kW(5.5-430 HP)
- DN: 25-250 mm

### PSD
**Diesel Engine End Suction Pump**



Technical Data
- Max. flow: 1500 m³/h
- Max. head: 144 m
- Power range:0.75-315 kW(1-430 HP)
- DN: 32-300 mm

### PV/PVE
**Plastic Impeller Vertical Multistage Pump**



Technical Data
- Max. flow: 48 m³/h
- Max. head: 176 m
- Power range: 1.1 - 11 kW (1.5 - 15 HP)
- DN: 25 - 65 mm

### XBD
**Vertical Turbine Fire Pump**



Technical Data
- Max. flow: 400 m³/h
- Max. head: 200 m
- Power range:3-200 kW(4-270 HP)
- DN: 50-200 mm

### PBWS
**Pressure Water Supply Booster System**



Technical Data
- Max. flow: 1080 m³/h
- Max. head: 330 m
- Power range: 0.75 - 75 kW (1 - 100 HP)
- DN: 25 - 100 mm

### PLT
**Cooling Tower Pump**



Technical Data
- Max. flow: 300 m³/h
- Max. head: 8 m
- Power range: 0.75-7.5 kW(1-10 HP)
- DN: 50-150 mm

### WQ-QG
**Vortex Cutting Submersible Pump**



Technical Data
- Max. flow: 1000 m³/h
- Max. head: 38 m
- Power range: 0.75 - 30 kW (1 - 40 HP)
- DN: 40 - 250 mm

### WQA
**Submersible Sewage Pump**



Technical Data
- Max.flow:1500m³/h
- Max.head:110m
- Power range:0.75-315Kw
- DN:25-350mm

### PZWM
**Self-priming Non-blocking Sewage Pump**



Technical Data
- Max. flow: 800 m³/h
- Max. head: 80 m
- Power range:1.5-75 kW(2-100 HP)
- DN: 25-300 mm