

CYL vertical stainless steel water pump

CYL vertical single-stage pipeline centrifugal pump is a product of Changyu Pump Industry's scientific and technological personnel and domestic water pump experts, using the domestic excellent hydraulic model and the performance of IS type single-stage single-suction centrifugal pump.



Temperature: ≤ 85

Flow rate: $4.5\text{m}^3/\text{h} \sim 1660\text{m}^3/\text{h}$

Lift: 5m~135m (50Hz)

Pressure: 1.6MPa (special up to 2.5MPa)

**High efficiency
and
energy saving**

**Low noise
reliable
performance**

Low failure rate

Industrial drainage and supply, building pressurization, fire protection pressurization, air conditioning circulation, garden sprinkler irrigation



picture from the scene

DETAILS



APPLICATION

- Industrial Water Supply & Drainage** Circulation and return water transfer in factory cooling-water systems
Process make-up water supply and industrial drainage transfer
- Urban Water Supply & Drainage** Secondary pressurized domestic water supply in urban areas
Clean-water transport and pressure boosting in municipal pipe networks
- High-Rise Building Pressure Boosting** Pressurized domestic water supply for high-rise residential buildings
Pressure-stabilizing water supply systems for office buildings and hotel
- Garden & Landscape Irrigation** Water supply for automatic irrigation in parks and green belts
Pressure boosting for agricultural irrigation or greenhouse watering
- Firefighting Pressure Boosting** Pressure stabilization in building fire-fighting pipelines
Emergency pressure boosting for hydrant and sprinkler systems
- Long-Distance Water Transfer** Cross-area clean-water transport in industrial parks
Pressure boosting for long-distance farmland or township water pipelines
- Heating Systems** Circulation of hot-water in heating boiler systems
Pressure boosting for return-water loops in HVAC heating networks
- Bathrooms & Domestic Hot-Water Systems** Pressure boosting for hot-water circulation in household or commercial bathrooms
Constant-pressure circulation in domestic hot-water supply loops
- Equipment Supporting / System Integration** Cooling-water circulation for air-conditioning equipment
Inlet/outlet water boosting for water-treatment equipment (filters, softeners, etc.)



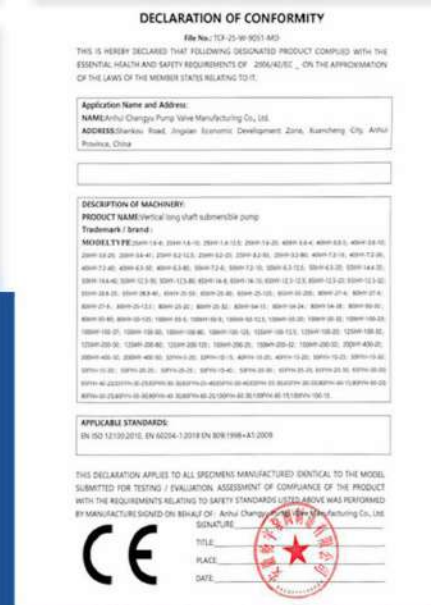
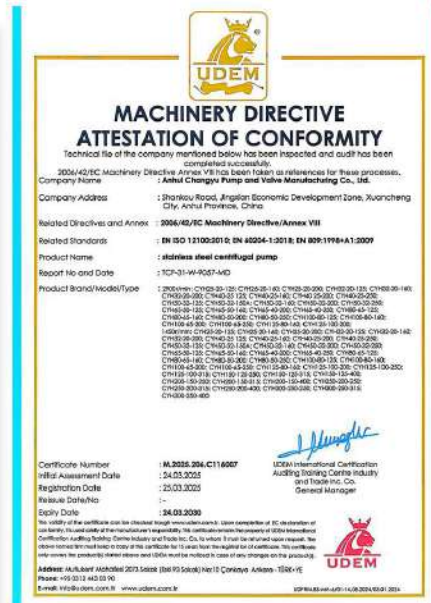


发明专利申请国际分类号:			
			
发明专利证书			
发明名称: 一种燃料电池催化剂载体及其制备方法			
发明人: 王斐芳			
专利号: 第 2018 1 1884001.6 号			
专利申请日: 2018 年 09 月 03 日			
专利权人: 安徽科学园建设有限公司			
地址: 323000 安徽省金华市婺城区白龙桥镇白龙山路			
授权公告日: 2019 年 02 月 07 日		授权公告号: CN 108707563 B	
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National and regional certification authority



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