

CDL(F)vertical multistage centrifugal pump

CDL/CDLF is a multifunctional product that can transport a variety of media from tap water to industrial liquids and is suitable for different temperature, flow and pressure ranges. CDL is suitable for non-corrosive liquids and CDLF is suitable for slightly corrosive liquids.



Flow rate: 0.4~240 m³/h
Lift: Maximum lift 306m
Liquid temperature:
Normal temperature type -15°C~+70°C
Hot water type -15°C~+120°C
Material: stainless steel 304, 316, 316L, cast iron
Particles: ≤ 0.1mm (100μm)

energy-efficient

**stable
and
reliable**

wide application

Water supply: filtration and transportation of water plants, water supply in different areas of water plants, main pressure boosting, and high-rise building pressure boosting. Industrial pressure boosting: process water system, cleaning system, high-pressure flushing system, fire protection system.



picture from the scene

APPLICATION

Water Supply Water plant filtration and transmission, zoned water supply in water plants, main pipeline boosting, and pressure boosting for high-rise buildings.



Industrial Pressurization Process water systems, cleaning systems, high-pressure washing systems, and fire-fighting systems.



Industrial Liquid Transfer Cooling and air-conditioning systems, boiler feedwater and condensate systems, machine tool support, and acid/alkali transfer.



Water Treatment Ultrafiltration systems, reverse osmosis systems, distillation systems, separators, and swimming pools.

Irrigation Farmland irrigation, sprinkler irrigation, and drip irrigation.



ENTERPRISE QUALIFICATION

The enterprise qualification certificate is an official recognition of the enterprise's professional capabilities and industry status, marking the company's outstanding performance and helping to enhance the brand's credibility and market competitiveness.



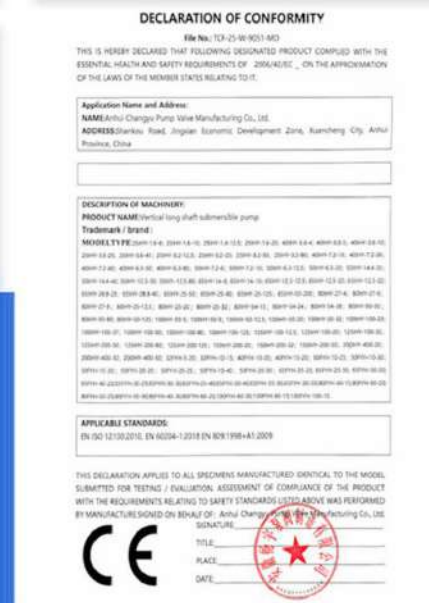
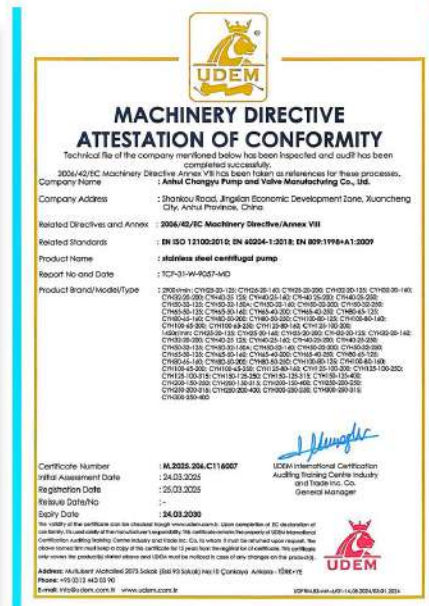
PATENT CERTIFICATE

After years of unremitting efforts, the R&D team has successfully made breakthroughs in a number of key technologies and obtained a number of high-value patents, significantly promoting technological progress in the industry.



ENTERPRISE CERTIFICATION

National and regional certification authority



Factory Exhibition

