

Stub Shaft Centrifugal Pump

This centrifugal pump features a stub shaft configuration. The stainless steel construction ensures durability and resistance to corrosion.



Product Overview

Stub Shaft Centrifugal Pump - DZA(S) Series

The DZA(S) series is a high-performance stub shaft centrifugal pump engineered for industrial-grade reliability. Constructed with premium stainless steel components, it offers excellent corrosion resistance and durability for demanding fluid transport tasks. Its optimized stub shaft configuration ensures efficient power transmission and simplified maintenance requirements.

Technical Specifications

Max Working Pressure

10 bar

Maximum Pressure

Temperature Tolerance by Seal Type

Seal Configuration	Temperature Range
NBR / Ceramic / Carbon	-20 to +80
Viton / Ceramic / Carbon	-20 to +110
Silicone Rubber / Ceramic / Carbon	-20 to +110

Construction Materials

SUS304, SUS316, Aluminium-alloy

Application Suitability

Recommended Use Cases

- Water supply systems
- Pressure boiler feeding
- Pure water treating systems
- Refining chemical industries
- Washing and sprinkling