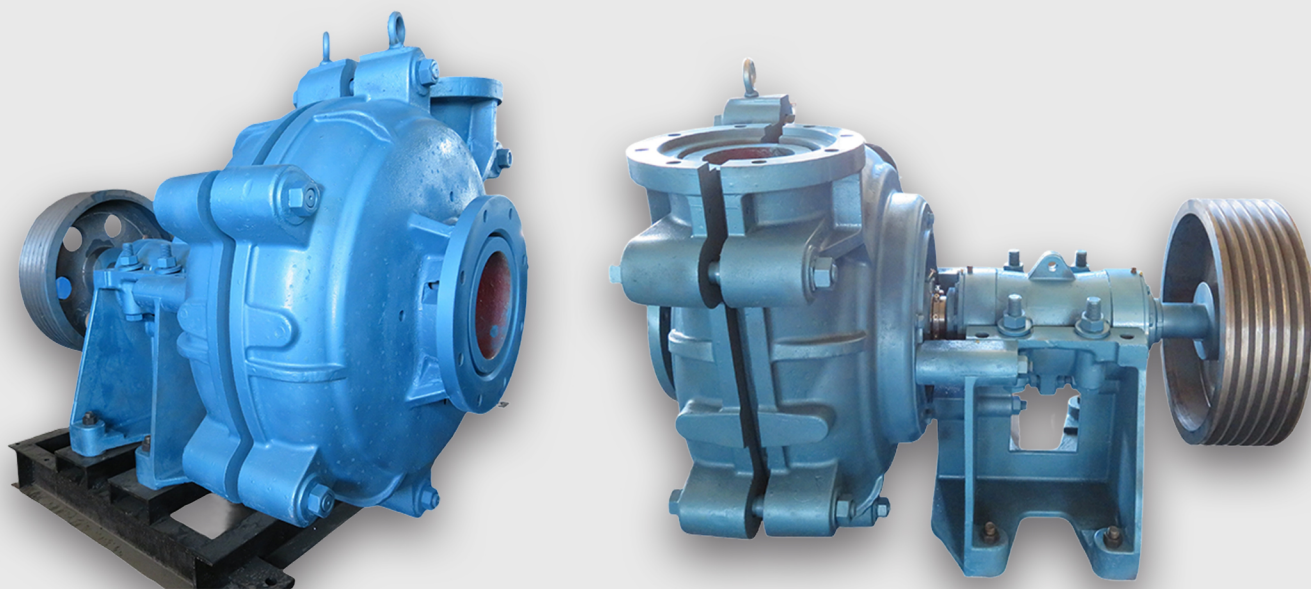




Product Overview

Bearing Assembly: The pump's bearing assembly adopts a cylindrical structure, facilitating adjustment of the impeller-front guard clearance and allowing for complete disassembly during maintenance. The bearings are grease-lubricated. **Shaft Seal:** The pump's shaft seal types include packing seal, auxiliary impeller seal, and mechanical seal. **Drive Methods:** Options include V-belt drive, flexible coupling drive, gear reducer drive, hydraulic coupling drive, frequency converter drive, and thyristor speed regulation. V-belt drives include CL, CV, CR, ZL, ZV, and ZR drives. **Overall Performance:** The pump boasts a wide performance range, excellent cavitation performance, and high efficiency. Multi-stage series technology can be employed to meet long-distance transport requirements. Various metals are available for the flow-through components, and depth can be increased. Multiple speeds and variations allow the pump to operate under optimal working conditions. It has a long service life, high operating efficiency, and can meet various harsh transport conditions.