

Centrifugal Water Pump for Industrial Applications

This centrifugal pump is a robust and efficient solution for various fluid transfer applications. It is designed for reliable performance in demanding industrial environments, featuring a flanged inlet and outlet for secure connections.



ADDITIONAL IMAGES



Product Overview

EA Series End Suction Centrifugal Pump

The EA series end suction centrifugal pumps are engineered to comply with BS EN733 and DIN24255 standards, ensuring reliable performance and high-quality construction. These pumps feature interchangeable parts and a cost-effective design, making them ideal for diverse industrial environments including mining, city water supplies, and HVAC systems. With their robust build, they provide efficient fluid transfer for both standard water applications and more demanding chemical or food industry processes.

Standards & Compliance

Design Standards	BS EN733, DIN24255
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Applications

Primary Applications

- Water supply and drainage
- HVAC and Cooling Tower
- Marine – Ballasting & Bilge
- Booster and Pressurization Systems
- Irrigation and agriculture
- Food and chemical industry

Technical Features

Key Features

- Interchangeable parts
- Flanged inlet and outlet
- Dynamically balanced impeller
- TEFC (Totally Enclosed Fan Cooled) motor
- Horizontally-split casing design
- Mechanical seal for leakage prevention

Material Availability

Stainless Steel