

Horizontally Split Case Centrifugal Pump

This horizontally split case centrifugal pump is designed for high-capacity fluid transfer. Its volute casing is split along the horizontal centerline, which simplifies maintenance and inspection.



Overview

High-Capacity Fluid Transfer Solution

This horizontally split case centrifugal pump is engineered for demanding high-capacity fluid transfer applications across industrial and municipal sectors. Its robust construction features a split volute casing design, which significantly simplifies routine maintenance and internal inspection processes. Designed for stability and performance, this unit integrates seamlessly into existing piping systems via standard flanged connections, making it an ideal choice for water supply, irrigation, and HVAC infrastructure.

Design & Construction

Casing Design	Horizontally split volute casing
Maintenance Access	Yes
Mounting	Sturdy base-mounted for vibration reduction
Connection Type	Flanged

Applications

Performance Focus	High-Capacity • Corrosion Resistant
Suitable Industries	Industrial Processes, Water Supply, Irrigation, HVAC Systems