

# Horizontal Split Casing Pump for Fluid Transfer

Horizontal split casing pumps are designed for high-volume water transfer applications. The split case design allows easy access to internal components for maintenance and repair without disturbing piping.



## Product Overview

### Horizontal Split Casing Pump

Designed for high-volume water transfer, this horizontal split casing pump offers exceptional reliability for industrial and municipal fluid handling. The unique split case design allows for seamless access to internal components, ensuring maintenance and repairs can be performed without disturbing existing piping. Its robust construction makes it an ideal solution for water treatment, large-scale irrigation, and demanding industrial fluid transport processes.

## Performance Metrics

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**19000 m<sup>3</sup>/h**

Max Capacity

**160 m**

Max Head

**3450 kW**

Max Power

## Technical Specifications

### Construction Materials

- Cast Iron
- Ductile Cast Iron
- Stainless Steel
- Bronze

### Supported Frequencies

50Hz, 60Hz