

6x4E-GHR Rubber Lined Slurry Pump

This centrifugal slurry pump has a 4-inch discharge diameter and a 6-inch suction diameter. Its rubber liner makes it suitable for use in conditions such as mining, power plants, and dredging.



ADDITIONAL IMAGES



Overview

Heavy Duty Slurry Pump

The 6x4E-GHR is a cantilever, horizontal centrifugal slurry pump engineered for demanding mining and industrial applications. It features excellent hydraulic performance, high efficiency, and a low wear rate, making it ideal for transporting abrasive and high-density slurries. With a versatile design that allows for multi-stage series operation and adjustable discharge positions, this pump ensures reliability and ease of maintenance in varied installations.

Technical Specifications

Maximum Working Pressure	3.6 Mpa
Available Seal Options	Centrifugal Seal, Mechanical Seal, Packing Seal
Liner Material Options	27% Chrome White Iron, Rubber, Urethane
Discharge Orientation	Adjustable at 45-degree intervals (8 positions)

Performance Features

Performance Highlights

45 degrees

Discharge Interval

3.6 Mpa

Max Pressure

Design Advantages

- Cantilever horizontal design
- Impeller pumpout vanes to prevent recirculation
- External impeller adjustment bolt
- Expeller fitted as standard to reduce seal pressure

Ordering Information

Standard Lead Times

Product Type	Lead Time (Working Days)
Slurry Pump	7
Water Pump	15

Minimum Order Quantity	1
Supported Payment Methods	T/T, L/C, Western Union, Paypal, Trade Assurance