

# 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