

# Metal-Lined Slurry Pump with High Chrome Liner

This slurry pump features a metal liner and high chrome A05 wet end parts for enhanced durability. It is designed to handle abrasive and corrosive slurries in various industrial applications.



## ADDITIONAL IMAGES



## Overview

### Heavy-Duty Slurry Pumping Solution

These centrifugal slurry pumps are engineered for continuous, heavy-duty operation in environments handling highly abrasive and corrosive slurries. Featuring a robust, interchangeable design, they utilize replaceable abrasion-resistant metal or moulded elastomer casting liners and impellers. This modular construction ensures long service life and simplifies maintenance across various demanding industrial processes.

## Applications

### Typical Applications

Minerals Flotation Processing, Electric Factory Coal Preparation, Coal Washing, Chemical Medium Processing, Effluent Handling, Sand And Gravel Handling

## Certifications

### Quality Standards

CE • ISO 9001 • SGS

## Performance Data

### Technical Performance Parameters

Pump Type	Max Power (kW)	Max Efficiency (%)	Impeller Diameter (mm)
1.5X1-NP-AH	15	40	152
2X1.5-NP-AH	15	45	184
3X2-NP-AH	30	55	214
4X3-NP-AH	30	71	245
6X4-NP-AH	60	65	365
8X6-NP-AH	300	72	510
10X8-NP-AH	560	71	686
12X10-NP-AH	560	82	762
14X12-NP-AH	560	77	965
16X14-NP-AH	1200	79	1067
18X16-NP-AH	1200	85	1370

## Design Features

Number of Impeller Vanes

5