DREDGE PUMP

Slurry Pump

Slurry pumps General description This pump adopts the pump connected to a single shell structure with tapes, for single stage single suction cantilever horizontal centrifugal pump, with light wei...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Dredge Pump
Standard	EN
Material	Cast iron pump cast, Bronze impeller, Stainless steel pump shaft
Weight / Size	Slurry pumps General description This pump adopts the pump connected to ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Dredge Pump	**Model / SKU**	Slurry-Pump
Standard	EN	**Material**	Cast iron pump cast, Bronze impeller, Stainless steel pump shaft
Weight / Size	Slurry pumps General description This pump adopts the pump connected to a single shell structure with tapes, for single stage single suction cantilever horizontal centrifugal pump, with light weight, good cavitation performance, strong resistance to abrasion, the path of circulation and spacious, convenient installation, strong abrasive mud continuous transmission pair large particles, suitable for dredger dredging, dredging the river.	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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Slurry pumps

General description

This pump adopts the pump connected to a single shell structure with tapes, for single stage single suction cantilever horizontal centrifugal pump, with light weight, good cavitation performance, strong resistance to abrasion, the path of circulation and spacious, convenient installation, strong abrasive mud continuous transmission pair large particles, suitable for dredger dredging, dredging the river. The pump by the pump head. Seal components. Bearing components. Bracket of grease lubrication for the bearing lubrication way. Flow components impeller. The pump body. Former guard. The guard plate. After adopt strong wear-resistant alloy cast iron or wear resistant alloy steel, hardness is not lower than 58 HRC (rockwell hardness).

Technical parameter

Pressure:0.6（Mpa）
Type: Horizontal
Driven: Electric

Usage: dredging
Capacity:36~3168（m3/h）
Impeller type: Closed type
Working pressure:0.6 Mpa
PH:5~10
Material:Cr27，Cr15Mo3
Suction: Single suction

