

CENTRIFUGAL PUMP

CIHG Marine Vertical Centrifugal Pump

APPLICATION: 1.CIHG pump is suitable for liquids containing no solid particle, corrosive but similar to water in viscosity, it can be applied to ship petroleum, metallurgy electric power,

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Centrifugal Pump
Standard	DIN
Material	If the press exceeds 1.6Mpa when ordering, we will accordingly adjust an...
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	Centrifugal Pump	Model / SKU	CIHG-Marine-Vertical-Centrifugal-Pump
Standard	DIN	Material	If the press exceeds 1.6Mpa when ordering, we will accordingly adjust and process the flow parts of pump using cast steel).
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

CONTENTS

■ APPLICATION:

■ WORKING CONDITION:

APPLICATION:

1.CIHG pump is suitable for liquids containing no solid particle, corrosive but similar to water in viscosity, it can be applied to ship petroleum, metallurgy electric power, paper making, food, pharmacy and synthetic fiber, service temperature -20+120°C.

CIHRG pump can be applied to ship, metallurgy, chemical industry, textile industry, paper making, and situations such as restaurant, hotel, pressurized boiler circulation system and housing heating. service temperature $<200^{\circ}\text{C}$.

CYG pump is suitable for transportation of petroleum products as gasoline, kerosene, diesel oil, as well as synthetic fiber, service temperature $20 \rightarrow +120^{\circ}\text{C}$.

WORKING CONDITION:

1. The upper limit of pump working pressure is not more than 1.6Mpa, i.e. pressure in pump suction opening plus pump head 1.6Mpa. If the pressure exceeds 1.6Mpa when ordering, we will accordingly adjust and process the flow parts of pump using cast steel).

Clean water or other liquids similar to clean water in physical chemistry property is suitable for transportation. If conveyance medium contains fine particle, it should be put forward in advance so that we will equip the pump with wearable mechanical seal).

Ambient temperature $\leq 40^{\circ}\text{C}$, height above sea level 1000meters, relative humidity $< 95\%$.