

DECK MACHINERY HYDRAULIC SYSTEM

Hydraulic Oil Cooler

Hydraulic Oil Cooler Description Air cooler is one of the cooler, the characteristic is the use of air as heat exchange with the heat transfer medium, heat away through the air, so also called air cooler. In ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Deck Machinery Hydraulic System
Standard	DIN
Material	Stainless steel, Aluminum
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	Deck Machinery Hydraulic System	Model / SKU	Hydraulic-Oil-Cooler
Standard	DIN	Material	Stainless steel, Aluminum
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

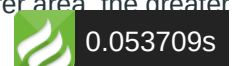
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Hydraulic Oil Cooler

Description

Air cooler is one of the cooler, the characteristic is the use of air as heat exchange with the heat transfer medium, heat away through the air, so also called air cooler. In general, the wind of the cooler cooling effect mainly depends on its components the heat exchange area of the radiator and the air volume, simply: the same heat transfer area, the greater



the air cooling effect, the better, the same air flow and the heat transfer area, the greater the heat dissipation effect is better. On call habit, also call the air-filled type oil cooler, oil cooler or aluminum alloy plate fin type air cooler.

widely used in hydraulic station, nc machine tools, engineering machinery, wind power equipment, port machinery, plastic machinery, metallurgical machinery, shipbuilding and other fields, for the equipment of the hydraulic system and lubrication system reduce the fluid temperature solution

Specification

Hydraulic oil cooler supply with electric motor driven or hydraulic motor driven.

Variable flow rate capacity from 10L/min to 1250L/min.