

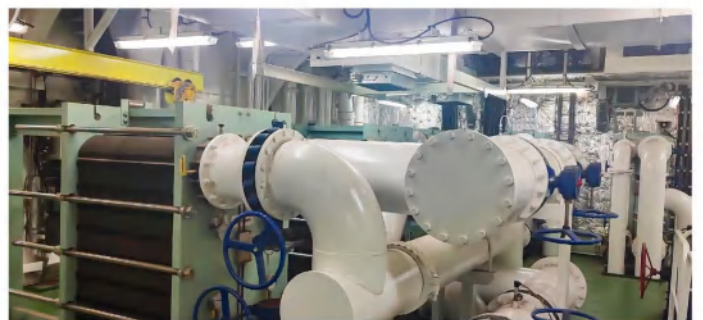


PLATE HEAT EXCHANGER

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Leader Heat Exchanger / www.accessen.com



EQUIPMENT:

HEAT CONSUMPTION:

M/G CENTRAL COOLER	× 3	6000KW
AFT THRUSTER CENTRAL COOLER	× 3	720KW
FWD THRUSTER CENTRAL COOLER	× 3	330KW
AUX.SYS. CENTRAL COOLER	× 2	1200KW
M/E JACKET WATER COOLER	× 6	400KW

PROJECT 1200T PILE TYPE SALVAGE ENGINEERING SHIP

SHIPYARD: ZPMC QIDONG MARINE ENGINEERING CO.,LTD.

SHIPOWNER: COES / SHANGHAI SALVAGE

HULL NO.: ZPMC1106

YEAR: 2021

CLASSIFICATION SOCIETY: CCS



EQUIPMENT:

HEAT CONSUMPTION:

CENTRAL COOLER FOR M.E.	× 6	7400KW
CENTRAL COOLER FOR FWD AUXILIARIES PS	× 2	6000KW
CENTRAL COOLER FOR FWD AUXILIARIES	× 2	7600KW
CENTRAL COOLER FOR AFT AUXILIARIES	× 3	4000KW
CENTRAL COOLER FOR MAIN THRUSTER	× 2	560KW
CENTRAL COOLER FOR RETRACTABLE THRUSTER	× 6	450KW
CENTRAL COOLER FOR TUNNEL THRUSTER	× 2	250KW
COOLING LOOP HEAT EXCHANGER	× 6	115KW
RETURN MDO COOLER FOR ME	× 6	73KW



PROJECT JSD6000 DERRICK PIPELAY VESSEL

SHIPYARD: ZPMC

SHIPOWNER: ZMPC

HULL NO.: ZPMC1066

YEAR: 2020

CLASSIFICATION SOCIETY: LR





Marine

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PROJECT 12000T HEAVY LIFTING SALVAGE VESSEL

SHIPYARD: COSCO SHIPPING HEAVY
INDUSTRY(DALIAN) CO.,LTD.
SHIPOWNER: COES/SHANGHAI SALVAGE
HULL NO: N978/N979
YEAR: 2020
CLASSIFICATION SOCIETY: CCS

EQUIPMENT: HEAT CONSUMPTION:

M/G CENTRAL COOLER	× 4	4000KW
B.AUX.SYS CENTRAL COOLER	× 2	4000KW
A.THRUSTER CENTRAL COOLER	× 2	2000KW

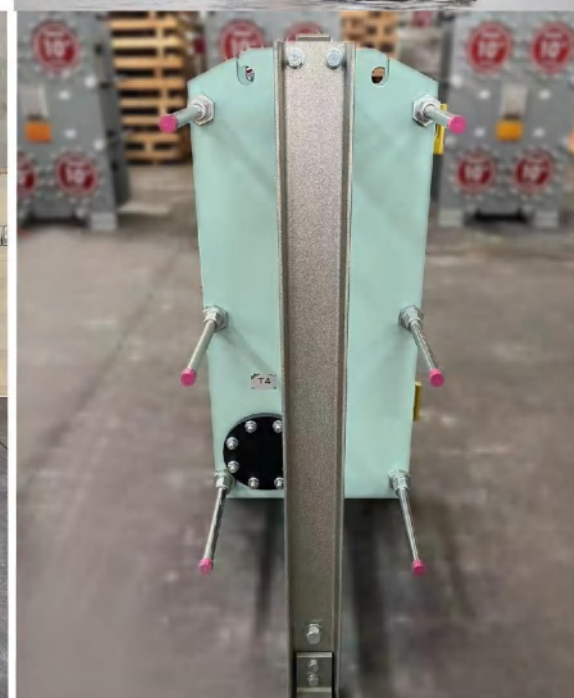


YANMAR



OEM CUSTOMER

COOPERATION: YEAR 2010~NOW
NUMBER OF COOPERATIVE VESSELS: 53 SHIPS*
SHIP TYPE:
TUG BOAT (3600HP~6900HP);
OCEAN-GOING TUNA BOAT;
7980DWT/8000DWT/9000DWT OIL TANKER;
76M DEEP-SEA SQUID JIG FISHERY;
55M CRAB BOAT;
60M BUOY TENDER;
REFUELING SHIP.
CLASSIFICATION SOCIETY: CCS/BV/RS/LR/ABS/...





EQUIPMENT:

HYDRAULIC OIL-S.W. COOLER

HEAT CONSUMPTION:

155KW × 1

80KW × 1

PROJECT Fast4Ward FPSO

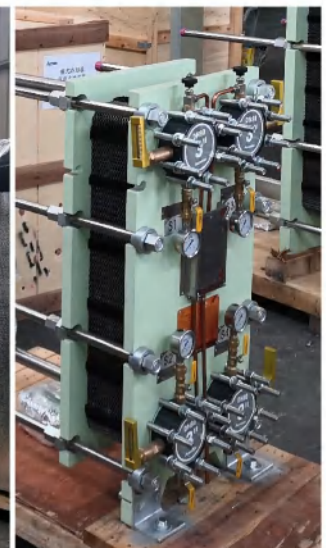
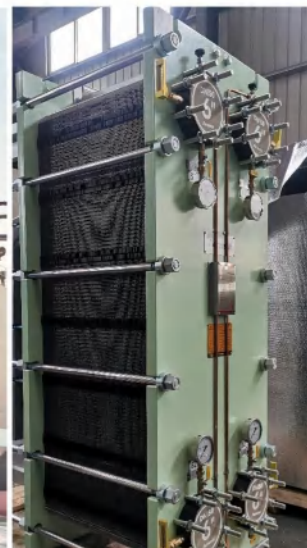
SHIPYARD: S.W.S/C.M.H.I.

SHIPOWNER: SBM OFFSHORE

HULL NO: H1468/H1497/CMHI220/CMHI225/H1498/H1499/H1500/CMHI287

YEAR: 2018~2023

CLASSIFICATION SOCIETY: BV/ABS



PROJECT BULK CARRIER

SHIPYARD: TAIZHOU KOUAN SHIPBUILDING / NANTONG XIANGYU /

YIZHEN YANGZI SHIP / NEW DAYANG SHIPBUILDING /

WUHU SHIPYARD / NEW TIMES SHIPBUILDING....

HULL NO: TK2108 / W2161 / XY053 / DY4103 / 0103601 / YZCB22500-1....

YEAR: 2014-2023....

CLASSIFICATION SOCIETY: CCS

BULK CARRIER

NUMBER OF COOPERATIVE VESSELS: 45

SHIP TYPE: 36500 DWT / 64000 DWT / 75000 DWT / 79900 DWT / 85000 DWT....

EQUIPMENT:

CENTRAL COOLER × 2

L.O. COOLER × 1

H.T. COOLER × 1





Optional Accessories & Spare Parts

01



Marine liquid filled pressure gauge

02



Marine double stainless steel protective casing type L thermometer

03



Seawater side filter



Air evacuation needle valve+
Drain valve



Gange Seat



Spare parts of plate and gasket

04

05

06



On Solution For Heat Exchanger



Shanghai Accessen Co., Ltd. is a heat exchange solution provider which specializing in R&D, manufacturing, sales and service of heat exchange equipment. Accessen own 27 subsidiaries in China which can supply pre/after sales service directly. Our Production headquarter located in Huangdu Industrial Park, Shanghai, China, the Xiechun Road Workshop. Total production area over 100,000 m² plus Taicang Workshop. Main business of Accessen is heating, refrigeration and industry divided by application, such as HVAC, refrigeration, energy and electricity, iron and steel metallurgy, petrochemicals, food and medicine, new energy electronics, marine engineering and environmental protection. Accessen provides on-demand heat exchange solutions and fast, efficient customer service to help customers achieve efficient cold & heat exchange and clean energy utilization, reducing energy waste and carbon dioxide emissions.

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