



499ton TRAINING VESSEL

ASU MARU

DATE: October 10, 2025

NAME of VESSEL		MAIN ENGINE	
ASU MARU		MANUFACTURER	AKASAKA
CLASSIFICATION		MODEL	K31FD
TRAINING VESSEL		POWER	1,800 ps x 1
NATIONALITY		GEAR	NIIGATA MCR-250LAVC
JAPAN		PLOPULTION	KAMOME 4 blade C.P.P
PORT of REGISTRY		GENERATOR	
YOKOHAMA		MANUFACTURER	YANMAR
CLASS		MODEL	6N165L-UN
JG , Fisheris training vesssel		POWER	600ps / 1200rpm
DIMENSION		GENERATOR	TAIYO 225V/128A
L. O. A	57.52 m	KVA	500KVA / 1200rpm x 2 set
L. R	51.19 m	TANK	
L. W. L	48.50 m	F. O. KIND	diesel
BREADTH	9.40 m	F. O. T	274.09 m³
DEPTH	6.20 m	F. W. T	54.33 m³
DRAFT	3.90 m	NAV, EQUIPMENTS	
HULL MATERIAL	STEEL	Auto Pilot	TOKIMEC
RUDDER	SINGLE	Color Plotter	JRC JZL-900
Gross Tonnage	499 ton	RADER	JRC JMA-9853-9XA
Gross Tonnage	741ton (International)	GPS	JRC JLR-7700
BUILT BY		SATELLITE COMPASS	FURUNO SC-120
LAUNCHED	2000 / Dec	Echo Sounder	FURUNO FCV-1500
BUILDER	YAMANISHI Ship Building	GYRO	TOKIMEC ES-11
PERFORMANCE		VHF	JRC JHS-32A
MAX	15.0 Knots	MF/HF	JRC JSS-800 / NDR740
SERVICE	12.5 Knots (70%)	NAV TEX	JRC NCR-300A
DECK EQUIPMENTS		Inmarsat C	JRC JUE-75C
Windlass	KAWASAKI HYDRAULIC	AIS	FURUNO FA30
Mooring winch		Doppler Log	KAIJO DCG-100
Bow Thruster		OTHER	
Crane		EPIRB	JRC JQE-3A
		SART	JRC JQX-10A
		TWO-WAY RADIO	JRC JHS-7
		INSPECTION	
		COMPLEMENT	65 persons
		PERIOD	
		PRICE	