

Vessels

NAVY / COASTGUARD / BOARDER FORCE / POLICE

Navy Ships, coast guard

ships - Boarder force ships







































# Navy Ships, coast guard ships - Boarder force ships

Condition: Used

Two sister ships, 50 Meter Navy Ships, coast guard ships - Boarder force ships for charter or sale. Probably the best ships of this type available in the world today.

#### <u>Videos</u>

Ask About This Product

### **DATA SHEET**

Year	2004 and 1999
kW	2 x 2500 kW
Number of cylinders	12
Cylinder configuration	V-engine
Fuel Type	Diesel
Class	RINA
Other	Ice class
Gear type	Valmet V gear
IMO Numbers	4544119 and 4544092
Length Overall LOA Meter	49,7

Molded Breadth Meter       7,3         Storage Reels:       For fiber towing line         Gross tonnage ITC (registred)       423 / 432         Fuel Oil:       82.000 liter         Fresh Water M³       15         ACCOMMODATIONS:       18         Main Engines:       Wartsila 12V200         Bow Thrusters:       360 degree retractable Azimuth         Stern Thruster:       Split rudders for stern thrust         Total Propulsion HP:       6790         Propulsion:       2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed         Ship's Service Generators:       2 x 129 kVA         Positioning:       DP         Cranes:       1 x 32 t/m fore deck + 1 x 10 t/m aft deck         LIFESAVING EQUIPMENT       According to SOLAS         Rudders / steering gear       2 x Rolls Royce / Tenfford invidual independent split rudders         Firefighting:       FiFi         Fire pump       Iron Pump 400 m3/hr         Monitors       Remote controlled monitor with foam capacity         Maximum speed       confidential         Economical speed       10-16 knots         Range, Nautical miles       5500         Bollard pull       62 tons - towing hook fitted - Classed with towing notation		
Gross tonnage ITC (registred)  Fuel OII:  82.000 liter  Fresh Water MP  15  ACCOMMODATIONS:  18  Main Engines:  Wartsila 12V200  Bow Thrusters:  360 degree retractable Azimuth  Stern Thruster:  Split rudders for stern thrust  Total Propulsion HP:  6790  Propulsion:  2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators:  DP  Cranes:  1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT  According to SOLAS  Rudders / steering gear  2 x Rolls Royce / Tenfjord invidual independent split rudders  Fire fighting:  Fire Fire pump  Iron Pump 400 m3/hr  Monitors  Remote controlled monitor with foam capacity  Maximum speed  Economical speed  10-16 knots  Range, Nautical miles	Molded Breadth Meter	7,3
Fuel Oil:	Storage Reels:	For fiber towing line
Fresh Water M³ 15  ACCOMMODATIONS: 18  Main Engines: Wartsila 12V200  Bow Thrusters: 360 degree retractable Azimuth  Stern Thruster: Split rudders for stern thrust  Total Propulsion HP: 6790  Propulsion: 2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators: 2 x 129 kVA  Positioning: DP  Cranes: 1 x 32 ½m fore deck + 1 x 10 ½m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500		423 / 432
ACCOMMODATIONS:       18         Main Engines:       Wartsila 12V200         Bow Thrusters:       360 degree retractable Azimuth         Stern Thruster:       Split rudders for stern thrust         Total Propulsion HP:       6790         Propulsion:       2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed         Ship's Service Generators:       2 x 129 kVA         Positioning:       DP         Cranes:       1 x 32 t/m fore deck + 1 x 10 t/m aft deck         LIFESAVING EQUIPMENT       According to SOLAS         Rudders / steering gear       2 x Rolls Royce / Tenfjord invidual independent split rudders         Firefighting:       FiFi         Fire pump       Iron Pump 400 m3/hr         Monitors       Remote controlled monitor with foam capacity         Maximum speed       confidential         Economical speed       10-16 knots         Range, Nautical miles       5500	Fuel Oil:	82.000 liter
Main Engines:       Wartsila 12V200         Bow Thrusters:       360 degree retractable Azimuth         Stern Thruster:       Split rudders for stern thrust         Total Propulsion HP:       6790         Propulsion:       2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed         Ship's Service Generators:       2 x 129 kVA         Positioning:       DP         Cranes:       1 x 32 t/m fore deck + 1 x 10 t/m aft deck         LIFESAVING EQUIPMENT       According to SOLAS         Rudders / steering gear       2 x Rolls Royce / Tenfjord invidual independent split rudders         Firefighting:       FiFi         Fire pump       Iron Pump 400 m3/hr         Monitors       Remote controlled monitor with foam capacity         Maximum speed       confidential         Economical speed       10-16 knots         Range, Nautical miles       5500	Fresh Water M³	15
Bow Thrusters: 360 degree retractable Azimuth  Stern Thruster: Split rudders for stern thrust  Total Propulsion HP: 6790  Propulsion: 2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators: 2 x 129 kVA  Positioning: DP  Cranes: 1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	ACCOMMODATIONS:	18
Stern Thruster: Split rudders for stern thrust  Total Propulsion HP: 6790  Propulsion: 2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators: 2 x 129 kVA  Positioning: DP  Cranes: 1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	Main Engines:	Wartsila 12V200
Total Propulsion HP: 6790  Propulsion: 2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators: 2 x 129 kVA  Positioning: DP  Cranes: 1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	Bow Thrusters:	360 degree retractable Azimuth
Propulsion: 2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed  Ship's Service Generators: 2 x 129 kVA  Positioning: DP  Cranes: 1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	Stern Thruster:	Split rudders for stern thrust
Ship's Service Generators:  Positioning:  DP  Cranes:  1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT  According to SOLAS  Rudders / steering gear  2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting:  FiFi  Fire pump  Iron Pump 400 m3/hr  Monitors  Remote controlled monitor with foam capacity  Maximum speed  confidential  Economical speed  10-16 knots  Range, Nautical miles  5500	Total Propulsion HP:	6790
Positioning:  DP  Cranes:  1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT  According to SOLAS  Rudders / steering gear  2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting:  FiFi  Fire pump  Iron Pump 400 m3/hr  Monitors  Remote controlled monitor with foam capacity  Maximum speed  confidential  Economical speed  10-16 knots  Range, Nautical miles  5500	Propulsion:	2 x 2400 mm Berg / Cateerpillar CPP propellers - ICE classed
Cranes: 1 x 32 t/m fore deck + 1 x 10 t/m aft deck  LIFESAVING EQUIPMENT According to SOLAS  Rudders / steering gear 2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: FiFi  Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500		2 x 129 kVA
LIFESAVING EQUIPMENT       According to SOLAS         Rudders / steering gear       2 x Rolls Royce / Tenfjord invidual independent split rudders         Firefighting:       FiFi         Fire pump       Iron Pump 400 m3/hr         Monitors       Remote controlled monitor with foam capacity         Maximum speed       confidential         Economical speed       10-16 knots         Range, Nautical miles       5500	Positioning:	DP
Rudders / steering gear  2 x Rolls Royce / Tenfjord invidual independent split rudders  Firefighting: Fire pump  Iron Pump 400 m3/hr  Monitors  Remote controlled monitor with foam capacity  Maximum speed  confidential  Economical speed  10-16 knots  Range, Nautical miles  5500	Cranes:	1 x 32 t/m fore deck + 1 x 10 t/m aft deck
Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	LIFESAVING EQUIPMENT	According to SOLAS
Fire pump Iron Pump 400 m3/hr  Monitors Remote controlled monitor with foam capacity  Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	Rudders / steering gear	2 x Rolls Royce / Tenfjord invidual independent split rudders
Monitors  Remote controlled monitor with foam capacity  Maximum speed  confidential  Economical speed  10-16 knots  Range, Nautical miles  5500	Firefighting:	FiFi
Maximum speed confidential  Economical speed 10-16 knots  Range, Nautical miles 5500	Fire pump	Iron Pump 400 m3/hr
Economical speed 10-16 knots  Range, Nautical miles 5500	Monitors	Remote controlled monitor with foam capacity
Range, Nautical miles 5500	Maximum speed	confidential
	Economical speed	10-16 knots
Bollard pull 62 tons - towing hook fitted - Classed with towing notation	Range, Nautical miles	5500
	Bollard pull	62 tons - towing hook fitted - Classed with towing notation

7,5 meter high speed FRC - MIL spec launched from integrated slipway in the stern

#### **MORE INFO**

Two sister ships, 50 meters fast multipurpose Navy Ships, coast guard ships - Boarder force ships for charter or sale. Probably the best ships of this type available at the commercial marked in the world today.

Navy duty, coast guard duty, Boarder force duty - Oil and gas platform, installation and pipeline protection and patrolling. Arial and subsea drone awareness.

Border protection duties. We invite for inspection in Norway.

The ships were built in Finland for the Finish Coast guard / boarder control in 1999 and 2004.

These ships are sister ships to the flagship of UK Boarder guard, the cutter HMC Protector https://www.youtube.com/watch?v=dCQ6Mq5J1rs

Unrestricted worldwide navigation. Classed - Both ships are ready to sail on short notice.

Built according to DNV 1A1, ICE 1C, E0, OILREC, TUG - Today classed RINA C\* Salvage tug - rescue; unrestricted navigation with additional class notations AUT-CCS; ICE 1C.

Last dry docking and 5 years class survey performed: July 2023

The main tasks of the vessel are the sea salvage and guarding of the sea frontier.

The vessels are designed to operate in all weather conditions. Fully air-conditioned. Fully heated. Ice class. Can operate both in hot and cold weather conditions.

The vessels are also suited for OILREC operations. For assisting duties concerning oil pollution, there is oil boom equipment.

For preserving fire damages, there are effective water monitors with range 100 meters. The vessels have integrated rib boat launch system with a 7,4 meter patrol RIB with 350 Hp Turbodiesel / water jet propulsion that can be launched even in bad weather conditions.

For long time standby guard duty operations, the ships can operate in DP standby mode only utilizing the retractable azimuth thruster with very low fuel consumption.



## Contact:

Paul Madden

PM@XplorerYachts.com

+1 561 568-3430