ANCHOR HANDLER

Maersk Topper

The Maersk Supply Service multi-purpose Anchor Handling Tug Supply Vessels (AHTS) are uniquely designed for a variety of work roles including deep water anchor handling and mooring operations, towing of rigs, subsea and ROV support work, as well as general supply and cargo support operations for customers world-wide. These specialized vessels have highly skilled crews, optimal safety conditions and state-of-the-art equipment to helpour customers achieve their goals in a professional and costeffective manner.



Key features

- Dynamic position class 2
- 171 t bollard pull
- 600 m² open deck space
- 400 t anchor handling/towing winches
- Clean Design/Comfort Class



ABS A1, Offshore Support Vessel

(TOW, Supply)

OSR-C1, FFV1-NS, SSR GR C-19

DPS-2, ACCU, ENVIRO

DNV Compliant COMF-V(2) C(2)

Dynamic positioning DP2

Reference systems 2 x Kongsberg DGPS

1 x MDL Fanbean

1 x Kongsberg Radius Dual 1000

1x Kongsberg HiPAP

Motion reference units 3 x Gyrometer Raytheon

2 x Wind sensor Gill

3 x Motion sensor Kongsberg

Deck Equipment

Anchor handling winch 1 x 400 t
Tow winches 2 x 400 t
Secondary winches 1 x 145 t

Chain lockers 1 x 245 m³ + 1 x 264 m³

Shark jaws 2 x 700 t

Stern rollers 2 x 3.0 m x 3.0 m

Stern roller SWL 2 x 800 t
Towing pins 2 x 300 t
Capstans 2 x 15 t
Tugger winches 2 x 17 t

Stand-by rescue

FRC 1 x Mako-655 Waterjet FRC -15 pers

Class notation Rescue class for 19 survivors

IR camera for easy detection of survivors

Helicopter winching of survivors

Dimensions

Length (LOA)73.2 mBeam20.0 mDepth9.1 mDraft scantling7.75 mDeadweight3411 tGross tonnage4689

Deck capacities

Deck load capacity 1030 t
Deck strength Aft 15 t/m²

Fwd 10 t/m²

Free deck area 600 m² Length 35.8 m Width 16.8 m

Propulsion / Bollard pull

Main engines 13678 BHP

2 x MAN B&W 7L27/38 + 2 x MAN

B&W 8L27/38

Thrusters 2 x CP main propellers

2 x bow tunnel 1200 BHP 2 x stern tunnel 680 BHP

Bollard pull 171 t

Accommodation

Person capacity 36

Tank capacities

Oil recovery

Base oil 129 m^3 Brine 769 m^3 Drill/ballast water 2317 m^3 Dry bulk 208 m^3 Fresh water 618 m^3 Fuel 1960 m^3 Oil based mud 640 m^3

1097 m³ Including multi-purpose tanks

Oil recovery equipment

IR camera Aptomar SECurus actively cooled IR

camera system

Radar Oil Spill Detection radar Class notation OSC-C1 for 1097m³

*All figures and data believed to be correct, but not guaranteed

Engage with us

w Maersksupplyservice.com

Facebook.com/MaerskSupplyService

in LinkedIn.com/company/Maersk-supply-service

www.instagram.com/maersksupplyservice

www.youtube.com/maersksupplyservice

Contact Information

For further information on vessel specifications, capacities or vessel availability, please do not hesitate to contact the Commercial Department at

chartering@maersksupplyservice.com or +45 73 73 73 73

