

12,500 DWT / 2 x 250 mt

Vessel name	Built	IMO no.	Flag	Vessel name	Built	IMO no.	Flag
BBC Ukraine	12/2021	9811983	Antigua & Barbuda	BBC Sebastopol	09/2022	9812004	Antigua & Barbuda
BBC Manila	04/2022	9811995	Antigua & Barbuda	BBC Kherson	12/2022	9812016	Antigua & Barbuda

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Premium Project Carrier Vessel Туре

Tweendecker

Builder Taizhou Sanfu Shipbuilding, China

DNV - 1A MPP Dry Cargo ship BIS BWM(T) Clean Classification

> Container DBC DG(B,P) E0 Grab (3-20t) Hatchcoverless Strengthened (IB)

Dimensions & Main Data

Tonnage GT/NT 11,522 / 4,484 Deadweight (summer) 12,500 mt Length o.a. 147.00 m 140.00 m Length p.p. 22.80 m Beam Max. draft (summer) 8.18 m Max. speed 15.0 knots Service speed 14.1 knots

14.0 mt + 2 mt for AE fuel per day Consumption at sea

Eco speed 12.7 knots

Consumption eco speed 13.8 mt fuel per day

Consumption in port 1.4 mt fuel per day (without crane operations)

2.5 mt fuel per day (with crane operations)

Fuel on ME RMG 380 / RME 180 / MGO DMA / MDO DMB

Fuel on AE MGO DMA

Tank capacities RMG 380 / RME 180 abt. 773 cbm

MGO DMA / MDO DMB abt. 158 cbm

Ballast abt. 5,800 cbm Freshwater abt. 139 cbm

Propulsion

Main Engine MAN B&W 5G45ME-C9.5 Tier II, 4,800 kW

Aux.-Engines 3 x 580 kW

Propeller Fixed pitch propeller

Hold and Hatch

Hold and Hatch 2 Holds / 2 Hatches

Hatch cover type Folding type + 2 pontoons

for hold No. 2

Cargo hold capacity 17,600 cbm (624,537 cbft) Floor space under deck 2,940 sqm (31,654 sqft) Floor space on deck 2,180 sqm (23,465 sqft)

Deck strengths per sqm On tanktop: 20.0 mt uniform load

25.00 mt in special areas 4.00 mt on tweendeck 4.00 mt on hatchcovers

8.00 mt on pontoon hatchcovers

Tweendeck Hold 1: 1 height

Hold 2: 2 heights

Bulkheads 2 bh / 4 positions

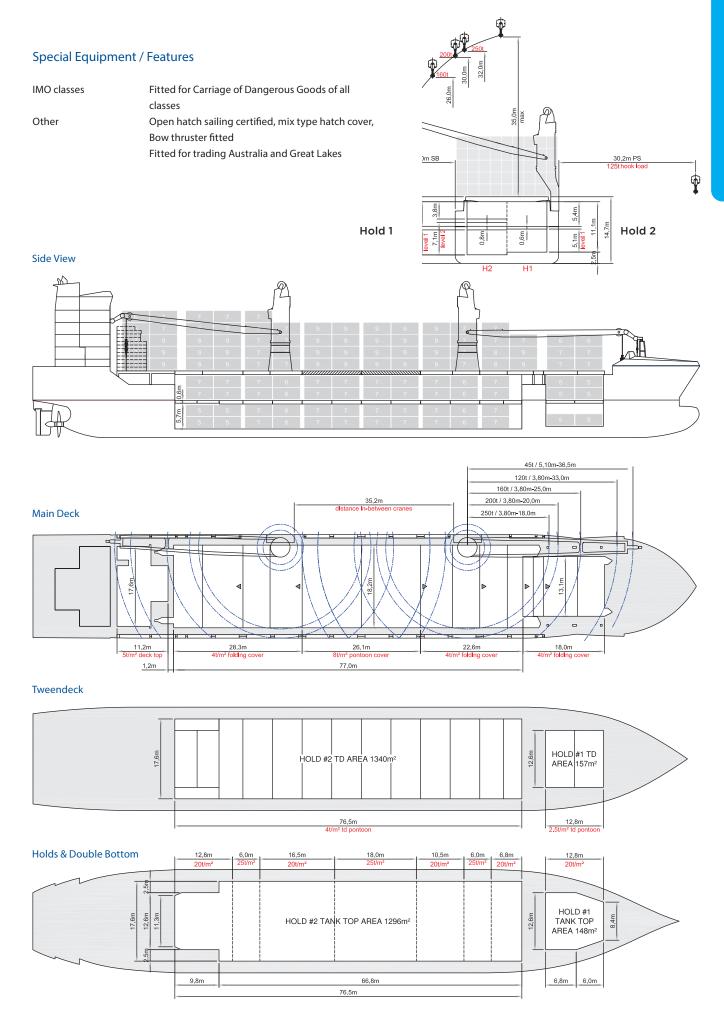
Cargo Gear

Туре 2 x 250 mt Liebherr cranes

500 mt Combinable Situated Portside

Container Capacity

20' or 40' + 20' Capacity Hold 320 / 141 / 30 Deck 522/244/0 Total 842 / 385 / 30 TEU at 14 mt 541 50 on deck Reeferplugs Stackload 20' / 40' Hold 90 mt / 120 mt Deck 50 mt / 65 mt



Max. speed is calculated basis 85% MCR, ballast condition, no deck cargo, maximum Beaufort 2, no swell, no adverse currents, clean hull and even keel. Service Speed and consumption at sea is calculated basis 75% MCR, laden condition, no deck cargo, maximum Beaufort 2, no swell, no adverse currents, clean hull and even keel. Eco speed is the minimum continiuous speed in laden condition. Consumption data assumes reefer plugs and shaft generator disconnected but including AE if no shaft generator is installed. EEXI and CII related adjustments of speed and consumption are not considered. Vessel is burning fuel according to ISO 8217. Intake is always subject to vessel's stability, trim, permissible weights and is subject to regulations of visibility. Lifting capacity of vessel's cranes is subject to vessel's stability and can depend on cargo/ ballast on board. Container data as well as bale capacity assumes tweendeck ashore. All details including speed and consumption are given in good faith and are "about" and are given without guarantee. They must not be used as basis for charterparties or contracts without owner's explicit written authority.