



Vessel HYUNDAI HONOUR

MAIN PARTICULARS

Type Cellular Container
 Built Hyundai Samho Heavy Industries Co. Ltd., Korea
 Year Built 2012
 IMO No. 9473731
 DWT(Summer) 141550MT
 GT/NT 141770 / 59657
 Loa 366,53m
 Beam 48,20m
 Depth Moulded 29,85m
 Draft(Summer) 15,50m
 No. of Holds / Hatches Ten (10) / Twenty one (21)

CONTAINER CAPACITY

Nominal 13082 TEU
 Reefers 800 UNITS
 Homogeneous 14MT / TEU 9174 TEU

STACKWEIGHTS

In holds 20 ft: 24MT / unit
 40 ft: 30,5MT / unit
 On deck 20 ft: 90MT / stack
 40 ft: 140MT / stack

ENGINE PARTICULARS

Main Engine HYUNDAI - B&W 12K98ME-C7
 MCR 72240 kW x 104 RPM
 Generators 5 SETS x HIMSEN 6H32 / 40
 DIESEL ENGINE GENERATOR TYPE: HSJ7 805-10P, 2700 KW - AMP FITTED
 2 SETS HYUNDAI SAMHO HEAVY INDUSTRIES CO. LTD. x 1800 KW/EACH
 Bow Thruster YES - OPEN LOOP
 Scrubber fitted

SPEED / CONSUMPTION

At sea	Speed (knots)Cons (MT/day)	
	SSS	12
SS	14	abt 57
ECO	18	abt 109
FULL	23	abt 212

For M/E only at design draft 14,50m
 Additional consumption abt 9 MT compliant fuel per generator without reefers.

In port Abt 7.5 MT compliant fuel per generator + abt 5 MT compliant fuel for Boiler in Continuous Operation without reefers.

MGO Consumption: abt 15 MT compliant fuel per month if/when starting/stopping generators.

CLASS DNV-GL

FLAG LIBERIA