



Vessel **STEPHANIE C**

MAIN PARTICULARS

Type Cellular Container
Built Hanjin Heavy Industries & Cons Co. Ltd.
Year Built 2014
IMO No. 9694531
DWT(Summer) 65154.5 MT
GT/NT 51872/29415
Loa 255,00m
Beam 37,3m
Depth Moulded 22,00m
Draft(Summer) 13,92m
No. of Holds / Hatches Seven (7) / Thirteen (13)

CONTAINER CAPACITY

Nominal 5466 TEU
Reefers 650 UNITS
Homogeneous 3739 TEU
14MT/TEU

STACKWEIGHTS

In holds 20 ft: 120MT / stack
40 ft: 240MT / stack
On deck 20ft: 90MT / stack – 40ft: 130MT / stack

ENGINE PARTICULARS

Main Engine MAN-B&W 6G80ME-C9.2
MCR 24680 kW x 72 RPM
Generators 1 SET x about 1,690 kW & 3 SETS x about 2090 kW
Bow Thruster 1 SET x 1600 kW

SPEED / CONSUMPTION

At sea	Speed (knots)	Cons (MT/day)
SSS	12	Abt 19.5
SS	14	abt 29.5
ECO	18	abt 55.5
FULL	21	abt 90

For M/E only at design draft of 12,00m

Additional consumption about 5 MT HFO for generator per day excluding reefers

In port About 4,5MT HFO for generator plus about 3,5 MT HFO for boiler, if working, per day excluding reefers.

MGO consumption: about 15 MT per month when starting / stopping generators

CLASS FLAG DNV
MARSHALL ISLANDS