



Canfornav Inc.

A member of the Canadian Forest Navigation Group



M/V Apollon - Dimensions & Particulars

Built 1996, Setoda Shipyard, Japan
Call Sign: SVTG
Type: SDSTBC - Lakes fitted
Class: NKK
IMO #: 9146821

Main Dimensions

DWT: 30,855MT
GT: 17,997MT
NT: 10,222MT
LOA: 185M
Beam: 23.6M
DM: 14.9M
Draft (SSW): 10.579M
Airdraft: 31.62M (Fully ballasted, no floodable holds)

Hold Capacities (Grain / Bale) M3

Hold 1: 7,301.5 6,970.1
Hold 2: 8,019.1 7,622.8
Hold 3: 7,218.6 7,040.7
Hold 4: 8,019.1 7,622.8
Hold 5: 7,581.9 7,262.9
Total: 38,140.2 36,519.3

Hold Dimensions

Hold 1: 27.86M x 5.96M FWD / 17.31M AFT
Hold 2: 27.16M x 17.57M
Hold 3: 27.16M x 17.57M
Hold 4: 27.16M x 17.57M
Hold 5: 27.16M x 17.50M FWD / 9.56M AFT

Hatch Dimensions

Hatch 1: 18.75M x 11.48M
Hatch 2: 20.00M x 11.48M
Hatch 3: 20.00M x 11.48M
Hatch 4: 20.00M x 11.48M
Hatch 5: 20.00M x 11.48M
Type: MacGregor type, steel, folding

Machinery & Consumption

Engine: Hitachi Zosen MAN B&W 7L42MC 6956KW / 9,328BHP @ 176RPM
Speed: ABT 13.5KT
Consumption: ABT 23MT IFO 380 CST + 1.2MT MDO at sea / ABT 0.7MT / 1.2MT idle / 2MT / 1.5MT working in port.
Bowthruster: N/A
Gear: 4 x 25MT

All details are given in good faith, but without guarantee.