

Basic Data

Vessel's type	Reefer
Built	1996 (Japan)
Classification society	IACS member



General Characteristics

LOA x Beam x Depth	91.48 m x 14.50 m x 8.60 m
Draft (trop. / summ. / wint.)	5.606 m / 5.491 m / 5.376 m
Tonnage (GT / NT)	2,716 / 1,161
Deadweight	3,083 t
Speed (90% laden)	14 kn
Accommodation	18 berths

Engine Room

Main engine	Makita Mitsui 6S26MC / 3,270 bhp / 250 rpm
AUX engine/generator	2x Yanmar S185L-ST / 600 bhp / 900 rpm / 445 V / 485 kVA / 60 Hz

Reefer

Holds / hatches	3 / 3
Hatch cover size	3.4 x 3.4 m
Temperature range	-50 °C - +15 °C
Ref. compressor	5x Hasegawa VZL-62RM

Reefer Compartment Capacities

	No. 1	No. 2	No. 3
A	23,427	28,526	28,124
B	16,596	27,486	26,496
Total:	40,023	56,012	54,620

150,655 cbft (4,266 cbm)

Cargo Gears

Derrick	6x SWL 3.0 t
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Tank Capacities

Fuel oil	514.5 cbm
Diesel oil	409.2 cbm
Fresh water	258.6 cbm

Electronics

All modern

