GT SELENE 3,600,000 C.F. TYPE WOODCHIP CARRIER 58

Contents By Builder By Ship Type

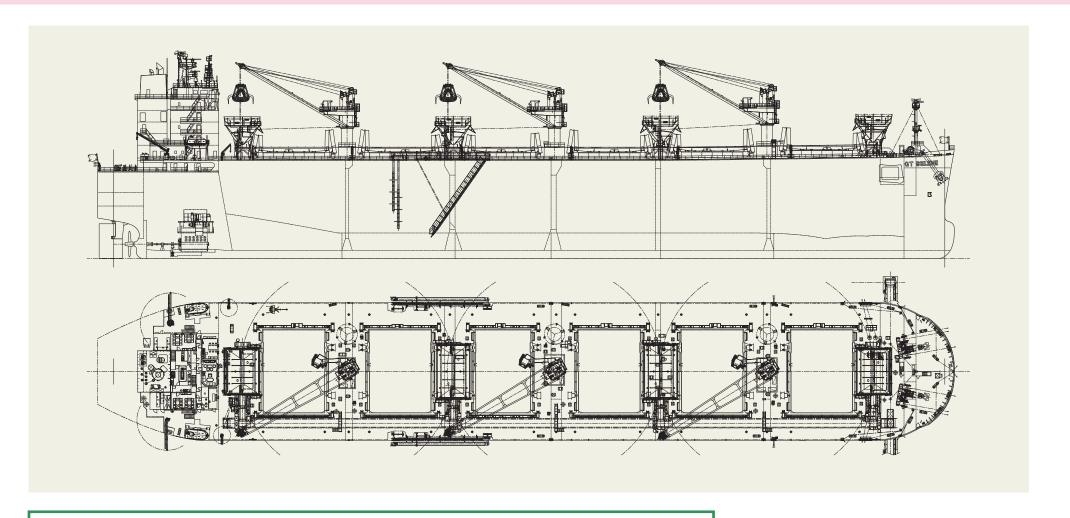


Contents

By Builder

By Ship Type

GT SELENE 3,600,000 C.F. TYPE WOODCHIP CARRIER 58



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Breadth (mld.)	32.24 m
Depth (mld.)	22.9 m
Gross tonnage	41,273

Deadweight	49,324
Speed (service)	14.5 knots
Classification	
Builder	Iwagi Zosen Co., Ltd.

HACHINOHE MARU 60,288 DWT Wood Chip Carrier 59

Contents

By Builder

By Ship Type



Contents

By Builder

By Ship Type

HACHINOHE MARU 60,288 DWT Wood Chip Carrier 59

Oshima Shipbuilding Co., Ltd. delivered HACHINOHE MARU, a 4,326,650 cub. ft Wood Chip carrier, to RACCOON SHIPHOLDING S.A. in December 2021.

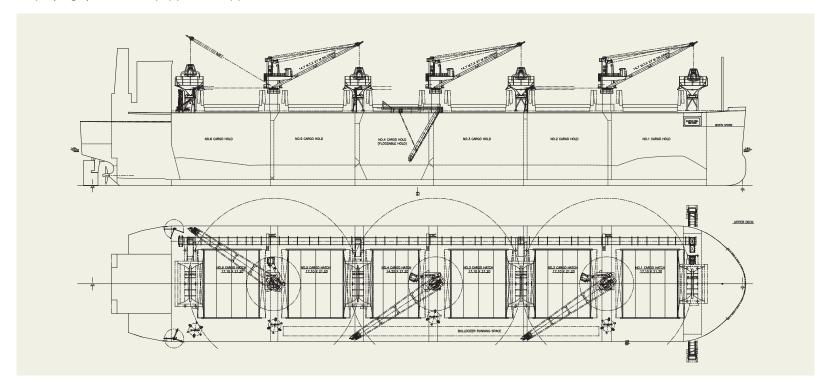
Features

- 1. Specially designed vessel to carry wood chips.
- 2. This vessel has large cargo hold for wooden chip loading and its self-unloading system with three electric deck cranes, four hoppers and conveyor systems achieves, four hoppers and conveyor systems achieves high unloading efficiency.
- 3. To prevent chip scattering, anti-scattering nets and water spraying system are equipped at hopper.

PRINCIPAL PARTICULARS		Main engineJ-ENG UE 6UEC50LSH-ECO-C2	
Length (o.a.)	209.96 m	MCR (kw x rpm)	7,430 kW x 92.0 rpm
Breadth (mld.)	37.00 m	Speed (service)	14.20 knot
Depth (mld.)	22.80 m	Complement	2
Draft (mld.)	11.50 m	Classification	Nł
Gross tonnage	49887	Loading capacity (grain)	122,517 m
Deadweight	60,288 MT	Builder	Oshima Shipbuilding Co., Ltd

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed

performance in rough sea conditions as compared to ordinary bows.



DYNA FLORESTA 52,804 DWT Wood Chip Carrier 60

Contents

By Builder

By Ship Type



Contents

By Builder

By Ship Type

DYNA FLORESTA 52,804 DWT Wood Chip Carrier 60

Oshima Shipbuilding Co., Ltd. delivered DYNA FLORESTA, a 3,824,652 cub. ft Wood Chip carrier, to STEVENS LINE CO.,LTD. in September 2022.

Features

- 1. Specially designed vessel to carry wood chips.
- 2. This vessel has large cargo hold for wooden chip loading and its self-unloading system with three electric deck cranes, four hoppers and conveyor systems achieves, four hoppers and conveyor systems achieves high unloading efficiency.
- 3. To prevent chip scattering, anti-scattering nets and water spraying system are equipped at hopper.

PRINCIPAL PARTICULARS		Main engineMITSUI MAN B&W 6S50ME-C9.7-EGRBF	
Length (o.a.)	209.99 m	MCR (kw x rpm)	7,260 kW x 99.0 rpn
Breadth (mld.)	32.26 m	Speed (service)	14.20 knot
Depth (mld.)	22.98 m	Complement	2
Oraft (mld.)	11.50 m	Classification	NI
īross tonnage	43917	Loading capacity (grain)	108,302 m
Deadweight	52,804 MT	BuilderO	shima Shipbuilding Co., Ltd

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed

performance in rough sea conditions as compared to ordinary bows.

6. SOx scrubber is installed for environmental friendliness.

