



"K" Series Heavy Lifter 1st ship MV KATORI 2nd ship MV KIFUNE

PROJECTS

BULK &

Two next-generation energy-saving heavy-lift vessels will be arriving soon

NYK Bulk & Projects Carriers Ltd. has placed an order for two heavy lift vessels. The newbuilds will be delivered between August 2021 and January 2022, and will enable us to continue to respond to the

needs of plant cargo customers all over the world.



phase

Most appropriate type of vessel for long-length, tall or large cargo <u>Maximum consideration is also being given to</u>

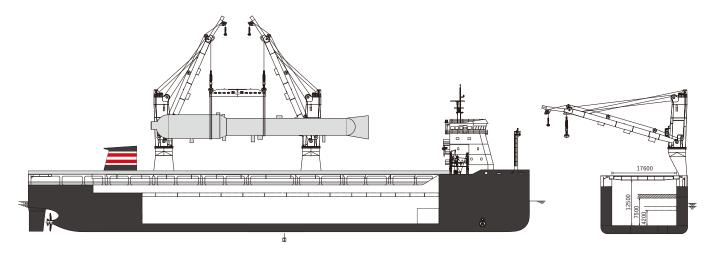
the environment



Each vessel will be equipped with two 400-ton cranes; cargo up to 800 tons will be able to be loaded through tandem operation. The vessels meet EEDI (Energy Efficiency Design Index) Phase 3 requirements that will become effective in 2025, thus reducing greenhouse gas emissions in advance.



The on-deck length will be about 110 meters, and the in-hold length will be about 95 meters at a maximum. Therefore, long-length cargo such as wind-power blades will be able to be loaded on deck or in the hold.



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LOA	about 138m	HATCH/HOLD	(Hatch size) 95.25 x 17.6m (Length in Lower Hold) 81.75m
BEAM	about 23.60m	HOLD CAPACITY	about 18,800m ³
DRAFT	about 8.30m	GEAR	400tons x 2 (Tandem 800tons)
DWT	about 12,470mt	Delivery	(1st ship) August 2021 (2nd ship) January 2022



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