

State-of-the-Art Shaft Locking Device

Hi-LOCK[®]



Shaft Locking Device

<u>M⊛vena</u>

Hi-LOCK[®]

High Reliability

It offers a significantly better solution to stop a shaft rotation using the key for the ships with Twin Propulsion system.

High Safety & High Intuition

It is easier to check a condition of shaft locking by limits switch.



UN-LOCKING CONDITION

Easy Installation

It can be installed with **Hi-MAC**[®] not to be needed to be machined additionally to adjust an accurate height of stopper.

The locking capacity of Hi-LOCK for break force is up to **1500kNm**.

The Hi-LOCK is tailor-made to suit each specific project

The Hi-LOCK for above 1500kNm break force is possible on customer's request.



LOCKING CONDITION

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