

Propellers, fixed

 **MITSUBISHI HEAVY INDUSTRIES MARINE MACHINERY & ENGINE CO., LTD.**

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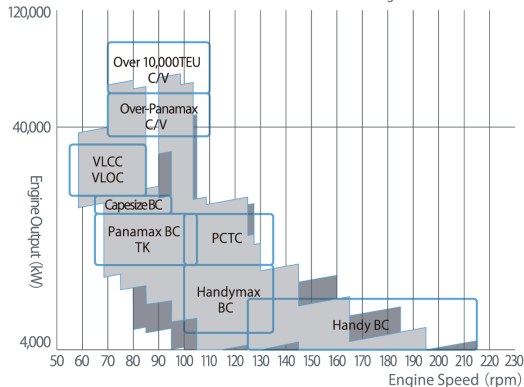
MAP (Mitsubishi Advanced Propeller) Mark-W Propeller



Compatibility of MAP Propeller

■ — Engine Output

MAP Propeller suits all engine output range and all ship types described on the diagram below indicates.



Improvement of the tip shape enhanced the efficiency of MAP Mark-W propellers while keeping cavitation performance levels virtually unaffected. These propellers can be tailored so suit slow-steaming needs and are also ideal for retrofitting existing propulsion systems.

(Features)

- Economical
 - High propulsion efficiency
- Highly reliable
 - Maintains excellent propeller strength
- Excellent cavitation performance with streamlined tips and reduced blade area
- Compact design
 - Lower propeller mass and inertia moment

INQUIRIES

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