RIM DRIVE TECHNOLOGY

ENGLISH

PR133-POD-M-48V

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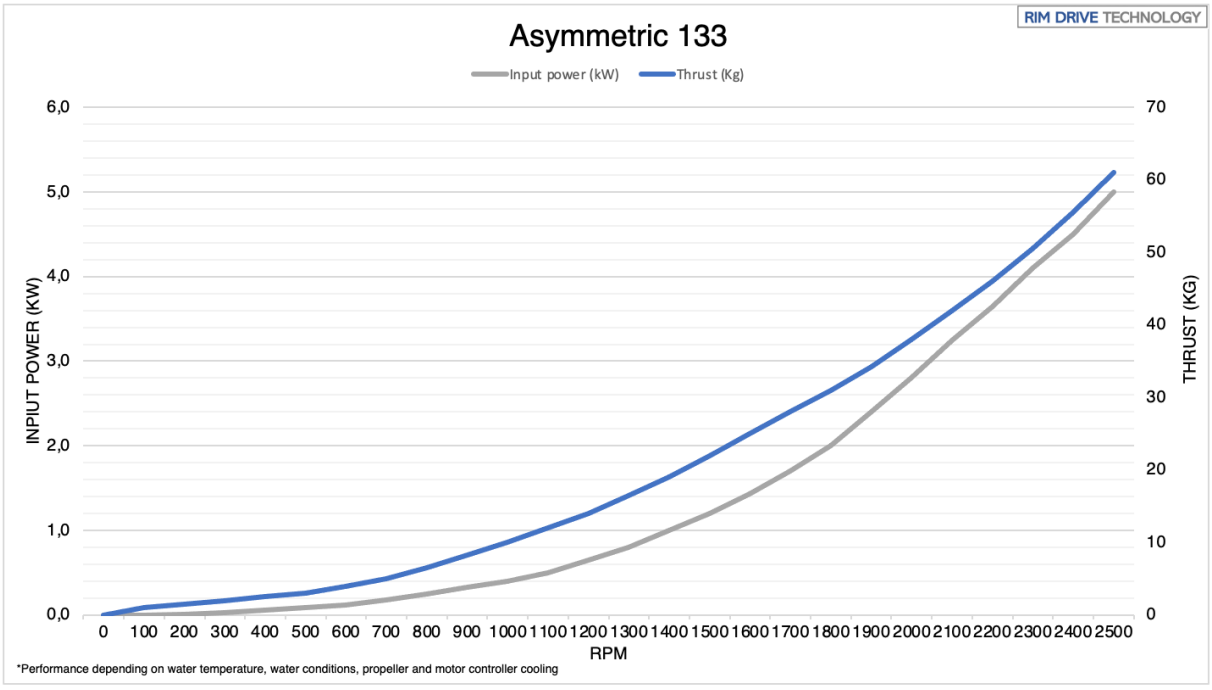
Why a Rim Drive?

- Minimum acoustic profile
- Water lubricated
- Low maintenance
- Limited dimension
- Many customization possibilities
- Easy installation
- High dynamic performance
- Reduced weight
- Submersed upgrade possible

Specifications

Input power*	5,000 Watt
Voltage	48 Volt DC
Weight dry*	5 kg
Waterproofness	IP68
Efficiency	> 87%
Outside diameter	185 mm
Length	175 mm
RPM control	Throttle (Stepless)
Static thrust*	62 kg
Standard cable length	200 cm
Propeller diameter	133 mm

*Depending on configuration, water temperature, propeller, cables and motor controller cooling.



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Dutch quality underwater

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