



Marine Inverter TM345A

Reference: TM345A

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The TM345A Marine Inverter is a high-end product designed to deliver exceptional performance and excellent reliability.

With its robust aluminium alloy housing, hydraulically actuated multi-plate clutches and oversized gears

this inverter is capable of handling even the most demanding planing and semi-planing tasks.

The TM345A Marine Inverter is not just a component, it is the beating heart of your boat,

the perfect combination of power and reliability.

Designed to meet the needs of those who want the most from their boat,

the TMC40P stands out for its high performance and attention to detail, offering an unrivalled sailing experience.

Key features:

Aluminium alloy housing: strong and light, for easy installation and low weight.

Hydraulically controlled multi-disc clutch: ensures smooth and precise engagement, without jerks or annoying noises.

Oversized gears: for greater durability and loss-free power transmission.

Optional:

SAE 3 and SAE 4 bellhousings: to adapt to any type of engine.

6.5" and 7.5" couplings: for greater installation flexibility.

Control cable bracket: for a neat and tidy installation.

Heat exchanger: for optimal operation even under heavy-duty conditions.

Trolling valve: for precise speed control when fishing.

Counterflange: for greater safety and reliability.

Electric selector: for easy and intuitive gear change.

Technical Specifications Marine TM345A Inverter:

Maximum motor speed: 4500 Rpm
Max. motor power: 110 Kw
Dry weight: 25 Kg
Oil quantity: 1.6 L

Torsional compatibility:

Disregarding propulsion system torsional compatibility could cause damage to components in the drive train resulting in loss of mobility.

At minimum, system incompatibility could result in gear clatter at low speeds.

The responsibility for ensuring that the torsional compatibility of the propulsion system is satisfactory rests with the assembler of the drive and driven equipment

If you are looking for a product with similar specifications click [HERE](#).

Images and technical data purely indicative.

Technical Sheet

Dry weight (Kg)	25
Maximum motor power	110 Kw
Maximum motor speed	4500 Rpm
Oil Quantity	1,6 L
Type Oil	ATF