



WICHER 70 ELECTRIC BOAT MOTOR [BRUSH MOTOR, AGM/GEL/LiFePO4]

REGULAR RANGEPRODUCT CODE
3ZSIL65LBSEAN
5904100451807CATEGORY
Watercraft equipmentSUBCATEGORY
Electric boat motors (outboard)PRODUCT PAGE
voltpolska.pl/produkty/wicher-70-zaburtowy-silnik-elektryczn...

ABOUT THE PRODUCT

Wicher 70 is an outboard electric motor for motorboats, fishing boats and sailboats, designed for operation in relatively shallow water. It enables quiet movement and quick, easy installation.

The motor is powered by 12 V voltage from AGM and GEL batteries, including gel batteries from VOLT Polska. The control tiller allows adjustment of speed and travel direction, offering 5 forward gears and 3 reverse gears.

The shaft made of reinforced composite increases the motor's resistance to impact and deformation. The three-blade propeller and LED display showing the current battery voltage complete the device's functionality.

TECHNICAL SPECIFICATIONS

Electrical specifications	Supply voltage	12 V DC
	Maximum current	70 A ($\pm 3\%$)
	Maximum power	800 W ($\pm 3\%$)
	Recommended power supply	AGM and GEL batteries (supplying current from approx. 15 A to 70 A)

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TECHNICAL SPECIFICATIONS - CONTINUED

Operating features and construction	Speeds	5 forward gears / 3 reverse gears
	Propeller	Three-blade
	Control	Control tiller with speed and travel direction adjustment
	Display	LED (shows the current battery voltage)
	Shaft material	Reinforced composite
	Application	Motorboats, fishing boats and sailboats for relatively shallow water
Dimensions and logistics	Net weight	9 kg
	Dimensions and weight of the individual package	116 x 38 x 18 cm / 10,5 kg
	Dimensions and weight of the outer packaging	25 CMB / 3185 kg

PRODUCT GALLERY



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