

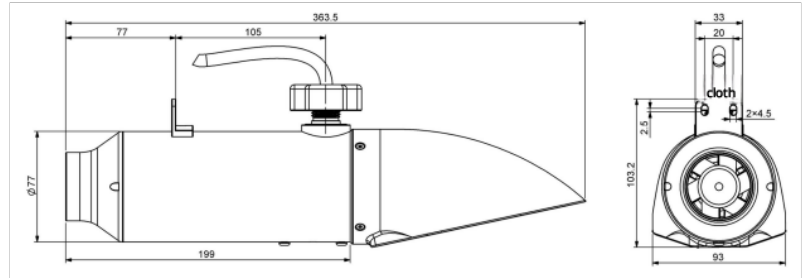
SPEED THRUSTER

ME208B

Parameter Introduction

- Motor type: Internal rotor brushless motor
- Working voltage: 32 VDC
- Maximum Thrust: 10 Kg
- Rated power: 900 W
- Rated speed: 5300 RPM
- Applicable hull: Length ≤ 80 cm
- Applicable ship weight: ≤ 28 kg
- Maximum speed: 7 m/s
- Weeds and debris: Removable for cleaning
- Working water depth: 10 m
- Control signal: PWM/CAN dual throttle
- Sealing method: Fully sealed
- Shell material: Aluminum alloy + plastic
- Propeller material: Aluminum alloy
- Output method: Direct cable output
- Cable material: TPU (polyurethane)
- Cable specifications: Outer diameter 8.5 mm, length 1 m, inner core 3×2.0 mm²
- Driver: External FOC driver

Unit: mm (millimeters)



ME210B

Parameter Introduction

- Motor type: Internal rotor brushless motor
- Working voltage: 32 VDC
- Maximum Thrust: 15 Kg
- Rated power: 1.1 kW
- Rated speed: 4000 RPM
- Applicable hull: Length ≤ 110 cm
- Applicable ship weight: ≤ 35 kg
- Maximum speed: 6.5 m/s
- Weeds and debris: Removable for cleaning
- Working water depth: 10 m
- Control signal: PWM/CAN dual throttle
- Sealing method: Fully sealed
- Shell material: Aluminum alloy + plastic
- Propeller material: Aluminum alloy
- Output method: Direct cable output
- Cable material: TPU (polyurethane)
- Cable specifications: Outer diameter 8.5 mm, length 1 m, inner core 3×2.0 mm²
- Driver: External FOC driver

Unit: mm (millimeters)

