

SPEED THRUSTER

SA660F

Parameter Introduction

- Motor type: Internal rotor brushless motor
- Operating voltage: 60 VDC
- Thrust: Positive 50.0 Kgf / Negative 25.0 Kgf
- Rated power: 5500 W
- Rated speed: 4000 RPM
- Maximum load capacity: ≤ 300 kg
- Maximum speed: 35 km/h
- Working water depth: 10 m
- Control signal: PWM/CAN dual throttle
- Communication method: CAN bus (provides communication protocols)
- Feedback data: Speed, voltage, power, motor temperature, driver temperature
- Fault Code
- Sealing method: Fully sealed
- Shell material: Aluminum alloy
- Propeller material: Aluminum alloy
- Cable outlet method: Direct cable outlet
- Driver: External FOC driver

Unit: mm (millimeters)

