

BRUSH ELECTRIC TROLLING MOTOR

DT Series — 45 / 55 / 65 lbs

12V Brush Trolling Motor With Voltmeter And Adjustable Head



A 45, 55 or 65 lbs brush motor on a 31 inch shaft, with an LED indicator and voltage meter in the tiller, an adjustable head and five forward plus three reverse speeds.

Max thrust	Voltage	Noise	Warranty
45 / 55 / 65 lbs	12V DC	50 db	2 years

Features

- Battery power and speed status is checked easily with an LED indicator and voltage meter
- Voltage: 12V DC
- Thrust power: 45 lbs / 55 lbs / 65 lbs
- 5 forward + 3 reverse variable speed control
- An adjustable telescopic tiller with a handle designed to let anglers troll for hours without fatigue
- Adjustable head
- Aluminium shaft / stainless steel shaft
- All aluminium alloy motor head
- Reinforced nylon mount bracket, easy to fit
- Weedless 3-blade machete propeller
- Anti-corrosion system for seawater or saltwater use
- CE / RoHS
- Two years manufacturer warranty

Specifications

Specification	45 lbs	55 lbs	65 lbs
Max thrust (lbs/kg)	45 lbs / 20.1 kg	55 lbs / 24.6 kg	65 lbs / 31.8 kg
AMP (rated / max)	11A – 45A	11A – 55A	11A – 65A
Output (rated / max)	132W – 540W	132W – 660W	132W – 780W
Voltage	DC 12V		
Decibel level	50 db		
Battery type	100AH deep cycle battery (battery not included)		
Transom mount	7-level lock bracket		

Specification	45 lbs	55 lbs	65 lbs
Control handle	Extended length 390 mm		
Speed (FWD / REV)	5 forward / 3 reverse		
Shaft type	Aluminium / stainless steel		
Shaft length (inch/mm)	31 inch / 788 mm		
Propeller	3-blade propeller (black)		

Note: The original factory sheet for this series lists thrust, current and output per model but repeats the item codes of the ET Series. Ask sales to confirm the current DT item codes before you raise a PO.

Ordering

WhatsApp +86 130 8298 3778 · Email sales@hightimemotor.com · No.68 LianHuaYouGang Road, Suanshan, Beilun, Ningbo, China

OEM orders accepted: head decals, tiller markings, manual and carton artwork to your brand.

All figures are as published by the factory for this series. Data may be revised; confirm current figures in writing before publishing them in a catalogue.