

BRUSHLESS ELECTRIC TROLLING MOTOR

P200 & P300 — 80 lbs & 120 lbs

Brushless Trolling Motor At 80 lbs And 120 lbs For Larger Hulls



The higher-output pair of the P platform. P200 gives 80 lbs on 12V, P300 gives 120 lbs on 24V, with overload and reverse polarity protection and 14 km/h top speed on the P300.

Max thrust	Voltage	Noise	Warranty
80 lbs & 120 lbs	12V / 24V DC	50 db	2 years

Features

- Battery power and speed status is checked easily with an LED indicator and voltage meter
- Overload protection / reverse connection protection
- Voltage: 12V DC / 24V DC
- Thrust power: 80 lbs / 120 lbs
- Infinitely 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
- Aluminium 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	P200	P300
Item No.	P200	P300
Max thrust (lbs/kg)	80 lbs / 36.2 kg	120 lbs / 54.3 kg
AMP (rated / max)	5A – 80A	5A – 70A
Output (rated / max)	60W – 960W	120W – 1680W
Voltage	DC 12V	DC 24V
Decibel level	50 db	
Battery type	100AH deep cycle battery (battery not included)	

Specification	P200	P300
Transom mount	7-level aluminium lock bracket	
Control handle	Extended length 390 mm	
Speed (FWD / REV)	Infinitely variable speed control	
Shaft type	Stainless steel	
Shaft length (inch/mm)	31 inch / 788 mm	
Propeller	3-blade propeller (black)	
N.W. / carton	11.1 kg	12 kg
G.W. / carton	12.5 kg	13.5 kg
Package size	37 x 110 x 20 cm	
Qty / carton	1 pc	
Qty / 20 ft container	273 pcs	
Max boat length	6 m	6.5 m
Max boat load	800 kg	1200 kg
Max speed	12 km/h	14 km/h

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.