

MODEL: ULTIMA

29.6V-3.0HP With LIPO Battery



SPECIFICATIONS

MODEL:

Shaft Power:
3HP

Comparable petrol outboards (thrust):

4HP

Peak Thrust in Lbs:
110Lbs

Max Voltage:
DC 29.6V

Power - Max:
1030W

Amp - Max:
35A

Depth Adjustment:
Not Available

Prop Type:
3blade prop / 9.3inch diam

Prop Speed at Full Power:
Max. 1530 rpm underwater

Battery Type Required:
29.6V, 30AH rechargeable LIPO battery

Charging Time:
8-9 hours

Steering:
360 degree control

Decibel Level (db):
≤55db

Weight (N.W.):
15.9kg

Shaft Type:
Cast Aluminium

Shaft Length:
540/630/700/760mm

Colour:
Black

Max Boat Length (Suggestion):
7m



SPEED CONTROL

PWM controller provide stepless forward and reverse speed control. With magnetic kill switch.



EXTEND & FOLD

400mm length of handle extension. Trolling handle has folding functions. Folding angle: 180°



LEVEL LOCK BRACKET

Offer 7 levels of tilting position.



BATTERY METER

Display 5 levels of battery power.



Exchanged Button

With high and low gear switching function. (1HP、3HP)

Output: 4A Charger Included

Input: 100V-240V



	Max.speed (km/h)	Range (km)	Max.running time hh:mm
Slow(1.0HP)	4	8	02:00
Full throttle(3.0HP)	8.8	8.7	01:00

Actual model may vary from image!



The Ultima 3.0 provides 110 lbs of thrust from a 29.6V LIPO(lithium polymer) battery powering a brushless motor. An excellent motor for small craft such as tender, inflatable, car toppers and Haswing Portable Assembly Boat, Equipped with step-less adjustable speed control and a magnetic safety lanyard. The motor can easily be tilted in and out of the water so you can motor in almost any level of water. The LIPO battery is removable for charging and a spare battery option is available. Battery charger provided. LED battery level indicator provides battery status at a glance. Suitable for both salt and fresh water use.