



## 24v 100Lbs Electric Trolling Outboard Motor



**Electric TROLLING**  
36lbs \* 55lbs \* 100lbs MOTORS

Technical	36 Lbs	55 Lbs	100 Lbs
Input:	348 watts	624 watts	1392 watts
Input voltage(V) Current(A)	12 / 29	12 / 52	24 / 58
Propulsive power in watts	161.0	272.5	682.1
Max overall efficiency:	52%	52%	49%
Static thrust in kw / lbs:	16.3 / 36	25.0 / 55	43.3 / 100
Net weight:	7.5kg	9.4kg	10.3kg
Propeller Dimension inches	8.9"	10.0"	10"
Propeller air RPM speed:	1615	1710	2050
Control:	Tiller	Tiller	Tiller
Steering:	180° Lockable	180° Lockable	180° Lockable
Speed Control:	5F / 3R	5F / 3R	5F / 3R
LED Battery Meter:	Yes	Yes	Yes
Saltwater use:	Yes	Yes	Yes
Shaft Length:	28 inches	36 inches	40 inches
Max Speed Km/h:	6.5 km/h	14.5 km/h	20.0 km/h

**OUTDECK**  
Suppliers of Electric Outboard Motors  
Electric Trolling Motors, Outboard Motors  
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24v 100Lbs Electric Trolling Motor

Rating: Not Rated Yet

[Ask a question about this product](#)

### Description

**24v 100Lbs Electric Trolling Outboard Motor @ 45,000**

Delivered anywhere in India. Cost includes GST @ 18%

Introducing the *most powerful trolling motor* available in the market: the 24v electric trolling motor with 100 pounds of *thrust*.

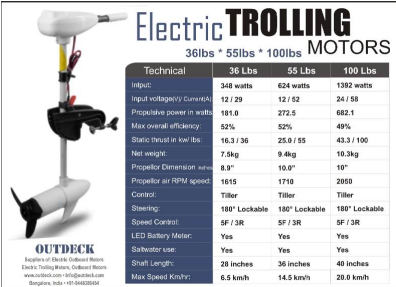
Built with stainless steel and zinc hardware, composite fiberglass shaft and durable aluminum head. This motor is built to last.

With a 40 inch shaft length, this trolling motor is adaptable to fit small fishing boats & dinghys.

8 speeds (5 forward speeds and 3 reverse speeds) make for a very smooth and easily controlled ride. Runs smooth with **24-volt Deep Cycle battery or Marine battery** (not included).

**Saltwater usable.** Make sure to wash the motor part with fresh water after using in saltwater.

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Static thrust in kw/ lbs:	16.3 / 36	25.0 / 55	43.3 / 100
Net weight:	7.5kg	9.4kg	10.3kg
Propeller Dimension inch:	8"	10"	10"
Propellor air RPM speed:	1615	1710	2050
Control:	Tiller	Tiller	Tiller
Steering:	180° Lockable	180° Lockable	180° Lockable
Speed Control:	5F / 3R	5F / 3R	5F / 3R
LED Battery Meter:	Yes	Yes	Yes
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Shaft Length:	28 inches	36 inches	40 inches
Max Speed km/h:	6.5 km/h	14.5 km/h	20.0 km/h

**OUTDECK**  
Experts in Beach Towable Boats  
Electric Trolling Motors, Outboard Motors  
www.outdeck.com 1-800-648-6486  
Singapore, India +91-9842202022

## Specifications:

**Input:** 1392 watts

**Input voltage(V)/ Current(A):** 24 / 58

**Propulsive power in watts:** 682.1

**Max overall efficiency:** 49%

**Static thrust in kw/ lbs:** 43.3 / 100

**Net weight:** 10.3 kg

**Propellor Dimension inches:** 10"

**Propellor air RPM speed:** 2050

**Control:** Tiller

**Steering:** 180° Lockable

**Speed Control:** 5F / 3R

**LED Battery Meter:** Yes

**Saltwater use:** Yes

**Shaft Length:** 40 inches

## Features:

- 1) 100lbs Thrust
- 2) Durable and Strong nylon Mount
- 3) Strong composite fibreglass shaft
- 4) Durable all aluminum head/ 6-inch telescoping handle
- 5) Twist Tiller Controls
- 6) 8 speeds (5 forward & 3 reverse).
- 7) 5 point LED battery meter---24V DC
- 8) Weedless 3 Blade Machete Propeller
- 9) Lightweight & portable.
- 10) Fits almost all small & mid-size boats.

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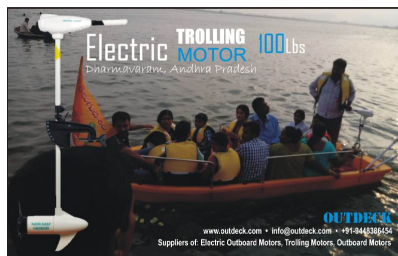
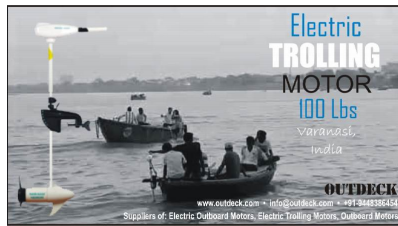
11) Stainless steel and zinc hardware for saltwater use

YouTube video: 100 Lbs Electric Outboard Motor Boat in Maharashtra

[https://www.youtube.com/edit?o=U&video\\_id=z5f3HhXvv0o](https://www.youtube.com/edit?o=U&video_id=z5f3HhXvv0o)

YouTube video: 100 Lbs Electric Outboard Motor Boat in Ganga river, Varanasi

[https://www.youtube.com/edit?o=U&video\\_id=X71EMvL0BpA](https://www.youtube.com/edit?o=U&video_id=X71EMvL0BpA)



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Propulsive power in watts: 682.1  
Net weight: 10.3 kg  
Propellor Dimension inches: 10"  
Propellor air RPM speed: 2050  
Speed Control: 5<sup>+</sup> / 3R



**OUTDECK**  
Electric Outboard Motors

The image shows a group of people in a small, narrow boat on a body of water. The boat is powered by an electric motor. The background shows a wide expanse of water and a distant shoreline with trees. The text on the left provides technical specifications for the motor, and the 'OUTDECK' logo is at the bottom left.

**Electric Motor Boat  
Varanasi**



**OUTDECK**  
Electric Outboard Motors

The image shows a group of people in a small, narrow boat on a body of water. The boat is powered by an electric motor. The background shows a wide expanse of water and a distant shoreline with trees. The text at the top left identifies the boat as being in Varanasi, and the 'OUTDECK' logo is at the bottom right.