

FACTSHEET | ELECTRIC SAILING

Electric outboard engine I EP-9.9

- Reliable and durable construction with minimal maintenance required
- Available in tiller or top- and side-mount throttle control
- All motors available in long- or short shaft models
- Traditional design with standard aluminum casting so replacement parts are readily available
- Water-cooled system that prevents over-heating
- Multiple safety precautions including over-speed protection, overload protection, temperature protection, over-voltage and over-current protection
- Consistent power throughout the speed range
- Brushless PMAC motor that is over 90-percent efficient
- Cruise with peace of mind thanks to our "Get Home Safe" battery alert system
- Motors ranging from 5-HP to 50-HP
- Clean cruising without the hassles and hazards of gasoline
- Low cost of operation when compared to traditional gas motors



Comparable rating (gas/petrol)

Input power

Voltage

Maximum current

Motor

Static thrust

Cooling system

Throttle system

Gear ratio/capacity

Propeller

Weight

Short shaft transom height

Short shaft overall

Long shaft transom height

Long shaft overall height

Recommended retail price

9.9 hp

4704 W

48 volt

98 amps

Brushless PMAC

135 lbs

Water cooled

Tiller or throttle (side or horizontal)

2.08:1 (27/13)/250ml

3-7 1/2 x 7

65 lbs

43.50 cm

104 (H) x 28 (W) x 47 (L) cm

56 cm

117 (H) x 28 (W) x 47 (L) cm

€ 3340,-

FREE BATTERY MONITOR!

