MOTOR CHEAT SHEET

MATCH THE MOTOR TO THE BOAT.

Every Rover is rated for electric or gas on a 15 in short-shaft transom. The limit that matters is the max outboard rating for your size.

6 HP
max on the 8 ft

10 HP
max on the 10 ft

20 HP
max on the 12 ft

15 in
short-shaft transom, every size

LIMITS BY SIZE

	8 FT	10 FT	12 FT
Max outboard	6 HP	10 HP	20 HP
Max capacity	600 lb	1,000 lb	1,200 lb
Passengers	2	4	4
Weight, Battle Boat	85 lb	100 lb	135 lb
Weight, Battle Cat	84 lb	98 lb	130 lb

THREE RULES

1. **Stay at or under the max outboard rating**
   The rating is the ceiling, not the target. A smaller motor is often the right one.
2. **Buy a short shaft**
   The transom is 15 in on every Battle Boat and Battle Cat.
3. **Count the motor in your load**
   Motor, battery or fuel, people and gear all count toward max capacity.



8 FT · UP TO 6 HP



10 FT · UP TO 10 HP



12 FT · UP TO 20 HP

ELECTRIC OR GAS

ELECTRIC OUTBOARDS AT ROVERMARINE.COM

TORQEEDO TRAVEL 1103 S

Short shaft. Sold as the Essential Package and the Extended Range Package.

EPROPULSION SPIRIT 1.0 PLUS

Short shaft.

See current packages and what each includes at rovermarine.com/collections/electric-outboard-motors.

HOW THEY COMPARE

	ELECTRIC	GAS
Best for	Tender runs, harbors, lakes and quiet water	Longer runs and heavier loads
Energy	Battery, recharged between trips	Fuel carried aboard
Noise and smell	Quiet, no exhaust	Louder, with exhaust
Check first	Range for your usual run	Local rules: some waters are electric-only

ANSWER THESE BEFORE YOU CHOOSE

Boat size _____ ft

Longest usual run _____ miles

People, most trips _____

Water _____ lake / harbor / coast

Gear _____ lb

Where the motor stows _____

The max outboard rating on your boat governs. Follow the motor maker's manual for mounting and operation.

NOT SURE WHICH MOTOR?

Tell Nick your size, crew and water · 844-207-6837
rovermarine.com/pages/book-a-call