

2. SPECIFICATIONS and PERFORMANCE

[NAME AND TYPE OF MOTOR]

Item	Specifications
Name	Honda outboard motor GB 30
Type	Forced air cooling
Total displacement (cc)	170 cc (10.4 cu. in.)

[MOTOR PERFORMANCE]

Item	Specifications
Normal output (HP/rpm)	3.0/3400
Maximum output (HP)	4.0
Type of fuel	Gasoline or fuel for agricultural use
Starting system	Recoil
Ignition system	Flywheel magneto
Exhaust system	Into atmosphere
Fuel tank capacity (liters)	4.5 (1.2 US gal., 1.0 Imperial gal.)

[PERFORMANCE OF MOTOR COMPLETELY MOUNTED]

Item	Specifications	
Maximum speed (km/h)	One-passenger boat 19 (12 mph) (Two-passenger boat 14 (9 mph)	
Fuel consumption (liters/h)	2.3 (0.6 US Gal/h, 0.5 Imp. Gal/h)	
Maneuverability	Right turn	
	Left turn	
Lubricating system	Steering angle 360 degrees Steering angle 360 degrees	
Oil amount	Oil tank system	
	Outboard equipment (liters)	0.16 (0.35 US pt, 0.27 Imperial pt)
	Engine (liters)	0.57 (1.2 US pt, 1.0 Imperial pt)
Acceleration (kg)	50 (110 lbs)	
Noise (phons)	100 to 102 (C scale)	
Vibration (at loop handle) (G)	0.5 to 0.8	