

	Two Stroke				
Model/HP	9.8	8/6	5/4	3.5B	3.5A/2.5
Engine (No. of Cylinders)	1				
Displacement	169 cc (10.3 cu. in.)		102 cc (6.2 cu. in.)	74.6 cc (4.6 cu. in.)	
Bore & Stroke	50 x 43 mm (1.97 x 1.69 in.)		55 x 43 mm (2.17 x 1.69 in.)	47 x 43 mm (1.85 x 1.69 in.)	
Starting	Manual Versions and Electric Start Versions Available			Manual	
Control & Steering	Tiller Handle or Remote Control			Tiller Handle	
Gear Shift	Forward-Neutral-Reverse			Forward-Neutral	Forward Only
Gear Ratio	2.08:1		2.15:1		1.85:1
Propeller Pitch Range	6.5"-9.5"		7"-9"	4.5"-7"	
Transom Height	15", 20", 25"			15", 20"	3.5A:15", 20"/2.5:15"
Engine Lubrication	Pre-Mix (50:1)				
Oil Type	TCW3 or Recommended				
Fuel Type	Unleaded Gasoline (87 Octane)				
Fuel Tank	12 Lit. Separate Tank		2.5 Lit. Int./12 Lit. Separate Tank	1.4 Lit. Integral Tank	
Weight with Propeller (Minimum Version)	26 kgs		19 kgs	13 kgs	12.5 kgs
Alternator	Optional 12V 80W 6.7A		Opt:12V 60W 5A		
Max. RPM Range	5,000-6,000	4,500-5,500		4,200-5,300	3.5A:4,200-5,300/2.5:3,800-5,200
Model/HP	9.8	8/6	5/4	3.5B	3.5A/2.5
Loop Charged Induction	S	S	S	S	S
CD Ignition System	S	S	S	S	S
Stainless Steel Water Pump Housing	S	S	S	S	
Start-In-Gear Protection	S	S	S		
Thermostatically Controlled Cooling System	S	S			
Through-The-Prop Exhaust	S	S	S		
Shallow Water Drive	S	S	S		
Automixing W/Integral Tank					
Power Trim & Tilt					
Audible Overheat Monitor					
LCD Tach/Oil Level/T&T Gauge					
Water Pressure Sensor					