

SPECIFICATIONS

Model numbers	60752 - Standard length (15" transom) 60753 - 5" longer (20" transom) 60732 - Standard length, heavy duty 60733 - 5" longer, heavy duty	Standard propeller	10" diameter x 9-1/4" pitch, 3 blade
*Horsepower (O.B.C.-certified)	60 hp at 4500 rpm	Propeller options, standard gear-case	9-1/2" diameter x 10" pitch 10-1/4" diameter x 10" pitch 10" diameter x 11" pitch 10" diameter x 12" pitch
Full throttle operating range	4000 to 5000 rpm	Propeller, heavy duty gearcase	Not included in purchase price of motor. Must be obtained from dealer to match motor to boat and load.
Engine type	90° V-type 4 cylinder, 2 cycle	Speed control	Remote control
Bore and stroke	3" bore x 2-1/2" stroke	Gear shift control	Forward, neutral, and reverse
Piston displacement	70.7 cubic inches	Weight (without fuel tank)	Model 60752 - 214-1/2 pounds Model 60753 - 218-1/2 pounds Model 60732 - 228-1/2 pounds Model 60733 - 233 pounds (Fuel tank weight 11 pounds net)
Piston ring sets (3 per set)		Fuel capacity	6 gallons, suction type tank
standard	Part Number 381496	Starter	Electric and emergency rope
.020" oversize	Part Number 593429	Starter amp draw when cranking	Maximum 140 amp
.040" oversize	Part Number 593430	Ignition	Automotive type battery and distributor system
Diameter of ring	3.000 in. (standard)	Spark plug	AC-M42K, Champion J4J, Auto-Lite A21X - 14mm
Width of ring	.0935 - .0925 in.	Spark plug gap	.030 inch
Lbs. compression recommended when compressed	9 to 13 lbs.	Spark plug torque	17-1/2 - 20-1/2 Foot-pounds
Piston less rings		Breaker point gap	.020 inch
standard	Part Number 380568	Condenser capacity	.37 to .41 Mfd.
.020" oversize	Part Number 593400	Carburetion	Twin barrel, downdraft, float feed type, with fixed high speed orifice and low-speed adjustments, electric choke
.040" oversize	Part Number 593401	Float level setting	1/4" from rim of casting
Crankshaft size		Carburetor orifice plug	.072 orifice.
top journal	1.2658 - 1.2653 in.	Inlet needle seat	.081" to .084". Use a #45 drill as gage
center journal	1.3752 - 1.3748 in.		
bottom journal	1.1815 - 1.1810 in.		
Connecting rod crank pin	1.1819 - 1.1812 in.		
Cooling system	Thermostatically controlled recirculating system		
Propeller gear ratio	20:23 Standard 17:29 Heavy duty		
Propeller drive pin, standard	Part Number 309954 9/32" x 1-29/64" stainless steel		
Propeller drivepin, heavy duty	Part number 305500 5/16" x 1-7/8"		

*Horsepower established at sea level. Allow 2% reduction per 1000' above sea level.