

5 HP QUANTUM® Model Series 122K00

Displacement 11.57 cu. in. (190 cc)

Bore 2.69 in. (68.0 mm)

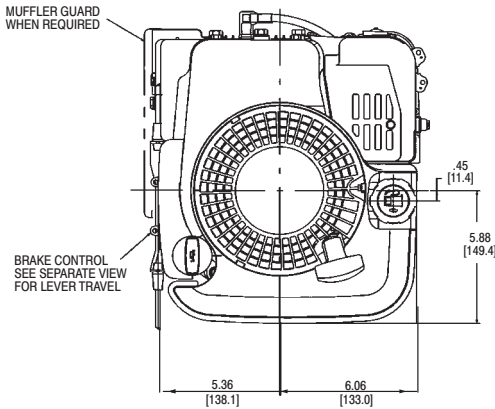
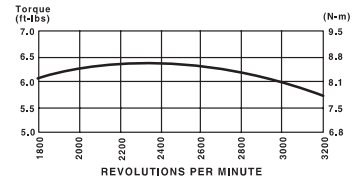
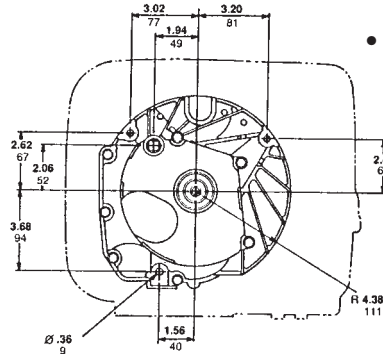
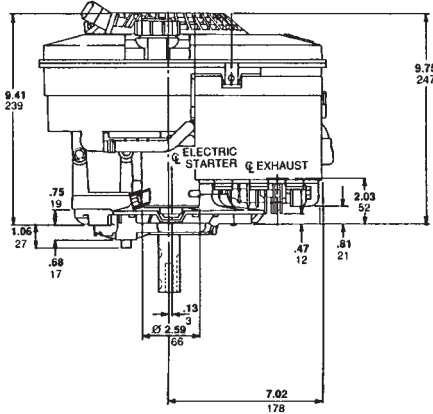
Stroke 2.04 in. (51.8 mm)

Oil Capacity 20 fl. oz. (0.59 l)



Features:

- Large rewind starter reduces pulling effort for easy starts
- Maintenance-free Magnetron® electronic ignition for quick, dependable starts
- Mechanical compression release for smooth, quick starting
- Maxi-Clean™ automotive-type pleated paper air filter provides superior protection for long engine life
- Mechanical torque control for additional power
- Composite camshaft and aluminized Lo-Tone muffler for low noise operation
- One-Start™ float carburetor assures consistent one-pull starts
- Buyer protection package provides two-year consumer engine warranty



Model Type	Shipping Weight		Crankshaft (P.T.O.) Extension	Dimension	Starter Position		Ext. Starter Rope	Governor	Controls	Heavy Flywheel	Fuel Tank (Quarts)	Top Governor Speed	Notes
		Crankshaft			Bolt-On/Changeable								
122K02													
0015	29	691451	Tapped 3/8-24, 2 WK & Keyway, 7/8" dia.	3-5/32(b)	6	X	M	R/MF		1.6	3100	▼	
0016	28	691452	Tapped 3/8-24, WK & Keyway, 7/8" dia.	2-7/16(b)	6	X	M	R/MF		1.6	3100	▼	
0018	29	691455	Tapped 3/8-24, WK & Keyway, 7/8" dia.	1-13/16(b)	6	X	M	R/MF		1.6	3100	▼	
0025	29	691450	Tapped 3/8-24, 2 WK & Keyway, 25 mm dia.	3-5/32(b)	6	X	M	R/MF		1.6	3100	▼	
122K12													
0006		691455	Tapped 3/8-24, WK & Keyway, 7/8" dia.	1-13/16(b)	6		M	R/MF	X	1.6	3600		
122K07													
0060	32	691451	Tapped 3/8-24, 2 WK & Keyway, 7/8" dia.	3-5/32(b)	6	X	M	R/MF		1.6	3100	▼ ■	
122K82													
0050	29	691451	Tapped 3/8-24, 2 WK & Keyway, 7/8" dia., Aux. P.T.O. 1/2 dia., CW	3-5/32(b)	6	X	M	R/MF		1.6	3200	▼	
0051	28	691451	Tapped 3/8-24, 2 WK & Keyway, 7/8" dia., Aux. P.T.O. 1/2 dia., CCW	3-5/32(b)	6	X	M	R/MF		1.6	3200	▼	

▼ The features on this engine are designed to meet Section 1205.5 of the Consumer Product Safety Commission Safety Standards.

■ Engine equipped with 12 Volt Gear Drive Starter and .5 Amp DC Alternator.