4.75 HP (4.75.

Model Series 10M900

Displacement 9.67 cu. in. (158 cc)

Bore 2.56 in. (65.1 mm)

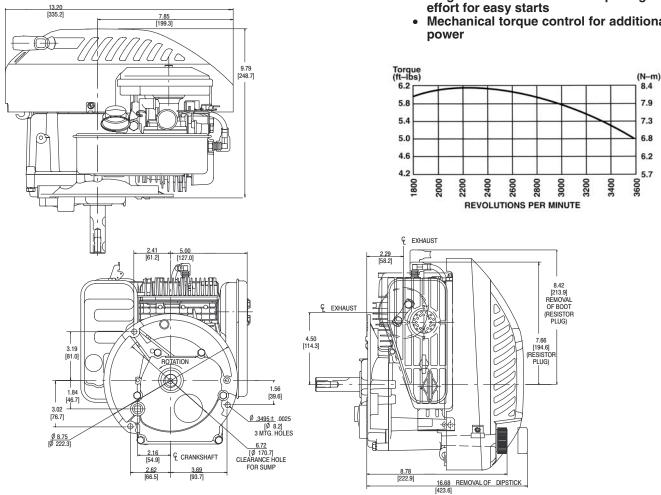
Stroke 1.87 in. (47.5 mm)

Oil Capacity 20 fl. oz. (0.59 l)



Features:

- Aluminum alloy bore for cooler operation
- Prime 'N Pull Easy Starting System™ pumps the right amount of gas to carburetor for easy one-pull starts
- Maintenance-free Magnetron® electronic ignition for quick, dependable starts
- Mechanical compression release for smooth, quick starting
- Lube-Power™ gear-driven lubrication system bathes all internal engine parts with oil all the time
- Reusable foam element air cleaner protects engine from dirt for long life
- Large rewind starter reduces pulling
- Mechanical torque control for additional



Model Type	/ils	Canke, Weight	Crankshaft (P.T.O.) Extension	Dinemin	15 July 18 18 18 18 18 18 18 18 18 18 18 18 18	Ex Costion	ゔ / .	out tous	%0, /iii	Hes Groundly	FURL FINANCE	Do Go.	Moles Speed
10M902													
0015	25	691472	Tapped 3/8-24, 2 WK and 3/16 Keyway, 7/8" dia.	3-5/32(b)	6	Х	М	MF/R	Х		1	3200	•
0016	25	691471	Tapped 3/8-24, 2 WK, and 3/16 Keyway, 7/8" dia.	2-7/16(b)	6	Х	М	MF/R	Х		1	3200	•
0018	24	692989	Tapped 3/8-24, WK, and 3/16 Keyway, 7/8" dia.	1-13/16(b)	6	Х	М	MF/R	Χ		1	3200	•
10M912													
0005	29	692989	Tapped 3/8-24, WK, and 3/16 Keyway, 7/8" dia.	1-13/16(b)	6	Χ	М	MF/R	Х	Χ	1	3800	

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