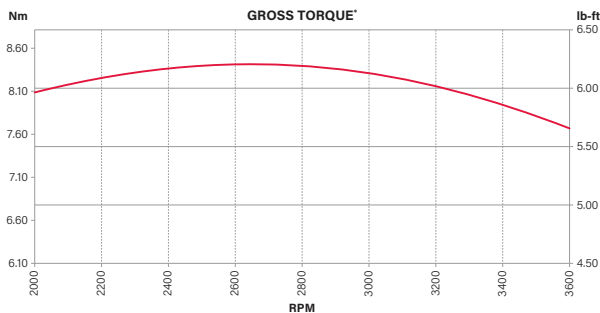




Engine type	Single cylinder, 4-stroke, air cooled, OHV (Overhead Valve)
Model number	093J
Gross Torque (Nm) @ 2'600 rpm	8,48*
Displacement (cc)	150
Cylinder	Aluminium
Bore & Stroke (mm)	65,6 x 44,5
Fuel tank capacity (l)	0,8
Oil capacity (l)	0,47
Dry weight (kg)	8,2
Dimensions L x W x H (mm)	347 x 310 x 244
Features	Mechanical governor, Just Check and Add™, ReadyStart®, S2 Start Guarantee®, paper air filter, Super Lo-Tone™ muffler, high oil fill
Optional	Mow N'Stow® package (see page 20)
Cover Option	XT cover, LT insert (see page 24)



**Fuel Consumption in Litres per Hour\*\***

Load: Full  
Litres: 1,15

\*All torque levels are stated gross Nm per SAE J1940 as rated by Briggs & Stratton.  
\*\*Load @ 2'600 rpm. Fuel consumption is depending on engine configuration, application and operating conditions.



PERFORMANCE • SMALL VERTICAL • PERFORMANCE

**Light**

The lightest engine in its class making it easy to use, manoeuvre and store. Low vibrations and light on emissions.

**Easy**

No oil change, tool-less air cleaner, easy fill fuel. Easiest maintenance.

**Advanced**

A powerful OHV platform that includes ReadyStart® as standard, with the revolutionary InStart® system available.

**Power**

Available in powerful 625EXi SERIES™, 650EXi SERIES™, 675EXi SERIES™, 675iS SERIES™ InStart®, 800EXi SERIES™, 875EXi SERIES™ and 875iS SERIES™ InStart®.

\*Conditions apply. Visit [www.BRIGGSandSTRATTON.com](http://www.BRIGGSandSTRATTON.com) for details.