





First-class performance with every cut

The gasoline cut-off saws of the BTS range are your ideal companions on site. They are extremely durable and robust thanks to high quality manufacturing standards of their individual components. The design is perfectly balanced, making for easy and intuitive operation of the device. The air-cooled two-cycle engine has a high torque with reliable power transmission. This ensures the first-class cutting performance of the BTS range. And they remain easily within all specified emission limits.

- First-class cutting performance
- Way above average operating times
- High performance engine with high torque.
- Robust high quality construction
- Hand-arm vibrations below 5m/s^{2*}

BTS635s Technical specifications

LxWxH	825 x 315 x 420 mm
Weight	11.3 kg
Blade diameter max.	350 mm
Blade diameter min.	300 mm
Range	4.5 mm
Blade arbor	25.4 mm
RPM / speed of the blade (max.)	4,240 rpm
Cutting depth max.	128 mm
Engine / Motor	Single-cylinder two-cycle gasoline engine
Displacement	86 cm ³
Engine performance	4.3 kW
Fuel consumption	2.3 l/h
Tank capacity	1.1
Gasoline / oil mixture	50:1
CO2 (NRSC) *	840 g/kWh

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.
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