



The best performance in cutting asphalt and concrete

The gasoline-driven floor saw by Wacker Neuson is particularly characterized by its superior cutting performance. All model versions are up to 20 percent faster than comparable devices so that the BFS offers the highest cutting speed with a quiet operation. This is because the torque that is transmitted to the diamond blade and the center of gravity that is above the cutting shaft are efficiently adapted to each other. And this with a low weight, because the BFS is the lightest in its class.

- Low hand-arm-vibrations below 5 m/s²
- Superior cutting performance: Up to 20 % faster than comparable devices
- Requires very little maintenance due to lifetime-lubricated bearings
- High directional stability through the high tensile strength frame and ball-bearing wheels
- Variably adjustable cutting depth

BFS1345 Technical specifications

L x W x H (brackets in transport position, without guide wheel)	860 x 575 x 1,010 mm
Weight	93 kg
Blade diameter max.	450 mm
Blade arbor	25.4 mm
Cutting depth max.	170 mm
Nominal speed the blade	2,200 rpm
Water tank capacity	32 I
Engine / Motor manufacturer	Honda
Engine / Motor type	GX 390
CO2 (NRSC) *	743 g/kWh
Displacement	389 cm³
Power	8.7 kW
at rpm	3,600 rpm
Fuel type	Gasoline
Fuel consumption	4.3 l/h
Fuel tank capacity	6.1

^{*}Determined value of the CO2 emission during engine certification without consideration of the application on the machine.

Please note: that product 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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