



Product data sheet

Power tools for trade & industry

Angle Grinder

GWS 9-115 S



Optimal tool control combined with a strong motor and speed selection

The most important data

Rated input power	900 W
No-load speed	2,800 – 11,000 rpm
Disc diameter	115 mm

Part Number 0 601 396 161[> More product information](#)

Technical data

Technical data

Rated input power	900 W
No-load speed	2,800 – 11,000 rpm
Power output	450 W
Grinding spindle thread	M14
Disc diameter	115 mm
Tool dimensions (width)	73 mm
Tool dimensions (length)	280 mm
Tool dimensions (height)	100 mm
Weight	1.9 kg
Switch	Lockable Switch
Packaging dimensions (width x length x height)	125 x 360 x 125 mm
Voltage, electrical	110 V

'Total vibration values (Surface grinding (roughing))'

Vibration emission value ah	7.5 m/s ²
Uncertainty K	1.5 m/s ²

'Total vibration values (Sanding with sanding sheet)'

Vibration emission value ah	7.5 m/s ²
Uncertainty K	1.5 m/s ²

Noise/vibration information

Surface grinding (roughing)

Vibration emission value ah	7.5 m/s ²
Uncertainty K	1.5 m/s ²

Sanding with sanding sheet

Vibration emission value ah	7.5 m/s ²
Uncertainty K	1.5 m/s ²



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Advantages:

- Fast work progress with the strong 900 W motor of the small angle grinder
- Small grip size and ergonomic design for optimal tool control
- Perfect working results in a variety of materials thanks to the speed selection

