

# 0 601 7C4 0F2 – GWX 17-125 S

Material number	0 601 7C4 0F2
EAN	4059952574585
Cardboard box	✓
Protective guard 1 605 510 365	✓
Vibration Control auxiliary handle 2 602 025 171	✓

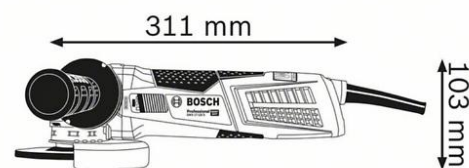


## Technical data

### Description

Long version part 1 (BE)

The GWX 17-125 S Professional corded small angle grinder with X-LOCK and speed selection in Bosch's 1,700 W category delivers increased productivity, high power, and durability for industrial applications. Its powerful 1,700 W motor with constant electronics and speed selection enables a very productive workflow. This small angle grinder comes with a keyless X-LOCK click system that enables fast and convenient accessory changes. Furthermore, KickBack Control and a Vibration Control handle provide increased user protection. This tool is intended for cutting and grinding metal, tiles, and bricks. It is compatible with dust attachments GDE 125 EA-T Professional and GDE 115 / 125 FC-T Professional.



Long version part 2 (BE)

The GWX 17-125 S Professional also features direct motor cooling, overload protection, protection guard, restart protection, and soft start.

Noise level

The A-rated noise level of the power tool is typically as follows: Sound pressure level dB(A); Sound power level dB(A). Uncertainty K= dB.

### Technical data

Rated input power	1.700 W
No-load speed	2,800 – 11,500 rpm
Power output	1.010 W
Disc diameter	125 mm
Rubber backing pad, diameter	125 mm
Wire cup brush, diameter	75 mm
Tool dimensions (length)	311 mm
Tool dimensions (height)	103 mm
Weight	2,5 kg
Switch	Lockable Switch

### Noise/vibration information

Sound pressure level	92 dB(A)
Sound power level	103 dB(A)
Uncertainty K	3 dB

## Sales information

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### Positioning

- Increased productivity and high power for industrial applications in the 1,700 W category with speed selection and X-LOCK

### User benefit

- Powerful 1,700 W motor with constant electronics and speed selection enables a very productive workflow
- Changing accessories is fast and convenient thanks to keyless X-LOCK click system
- KickBack Control and Vibration Control handle provide increased user protection

