

0 601 8C2 0F0 – GWS 24-180

Material number	0 601 8C2 0F0
EAN	4059952555973
Auxiliary handle 1 602 025 030	✓
Backing flange spare part number 2 605 703 014	✓
Cardboard box	✓
Locking nut 1 603 345 043	✓
Protective cover 1 619 P15 622	✓
Two-hole spanner 1 607 950 061	✓



Technical data

Description

Long version part 1 (BE)

New GWS 24 unleashes 2400W of pure power that gets your job done faster while keeping vibrations low! The new patented motor delivers up to 2X* higher material removal rates that increases productivity while keeping the vibrations under check. The Vibration Control auxiliary handle further increases operator comfort. In addition, the rubberised grip on the rear handle improves tool grip and control.



Long version part 2 (BE)

GWS 24 is ideal for work in heavy-duty metal cutting and grinding as well as construction environments.

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	2.400 W
No-load speed	8,500 rpm
Grinding spindle thread	M14
Main handle	Barrel
Disc diameter	180 mm
Rubber backing pad, diameter	180 mm
Grinding head, diameter	140 mm
Tool dimensions (width)	193 mm
Tool dimensions (length)	473 mm
Tool dimensions (height)	138 mm
Weight	5,7 kg
Switch	Lockable Switch

Noise/vibration information

Sound pressure level	94 dB(A)
Sound power level	105 dB(A)
Uncertainty K	3 dB

Sales information

Positioning

- 2400W of pure grinding power !

User benefit

- New patented motor has high overload capability and delivers up to 2X increased material removal rate
- Precision engineered mechanical system together with the vibration control auxiliary handle reduces the vibration by 13% for the operator
- Soft grip on rear handle improves tool grip and control while working
- PROtection switch for increased user protection