



SPECIFICATIONS		
	BG200	BG200AL
Dimensions L x W x H	440 x 280 x 340 mm	440 x 300 x 340 mm
Disc size diameter / bore diameter	200 x 25 mm	200 x 24 / 40 mm
Sanding disc grit	36 / 60	60 / 100
Motor	230 – 240 V~	230 – 240 V~
Input	550 W	550 W

8" BENCH GRINDER

- Adaptable double-ended bench grinder for sharpening and grinding of metal pipes or plates, knives, axes, drills etc.
- High-performance 550 W induction motor ensures quiet work with low vibration
- Adjustable spark guard ensures safe work
- Work piece supports are adjustable without the need for tools
- Flexible work light
- Aluminium oxide grinding stone Ø: 200 mm
- Grinding disc dressing unit

LOGISTICAL DATA		
	BG200	BG200AL
Weight net / gross	15.2 / 16.5 kg	16.5 / 18 kg
Packaging dimensions	480 x 345 x 320 mm	480 x 340 x 320 mm
Article number	4903105901	4903106901
Barcode	4014915082132	4014915082583
20 Container	560 pcs	535 pcs
40 Container	1120 pcs	1070 pcs
40 HQ Container	1200 pcs	1150 pcs

EXAMPLES OF USE
SUITABLE FOR

Chisel

Drill bits

Blades

Axes

Metal tubes

Metal plates

PRODUCT DETAILS

Aluminium oxide grindstone

200 x 25 mm (BG200)
200 x 24 / 40 mm (BG200AL)

Height-adjustable spark protection

Grindstone grain

36 / 60 (BG200)
60 / 100 (BG200AL)

Grindstone mounting

15,88 mm

LED work lamps

Grinding disc speed

2850 U/min

Adjustable workpiece support

550 W motor

A photograph of the BG200 bench grinder with its flexible work light extended over the grinding wheels. The machine is blue and black.

A photograph of the BG200AL bench grinder with its flexible work light extended over the grinding wheels. The machine is blue and black.

A close-up photograph showing the grinding stone of the bench grinder in contact with a metal pipe, creating a shower of sparks.

A close-up photograph showing the grinding stone of the bench grinder in contact with a metal plate, creating a shower of sparks.

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