



Satisfy Professional's Needs

## Bench Grinder

GB602 / GB602W 150mm (6") GB801 205mm (8")

# Steady tool maintenance from this light, yet stable performer

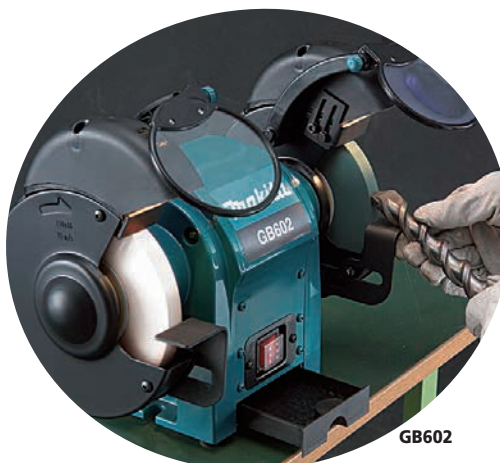


Comes with special sharpening wheel

### Ideal for sharpening tools and for removing rust or corrosion



GB801



GB602



GB602W





# Distinctive New Exterior Design yet with the Same High Quality

Powerful grinding and polishing delivered from 550W motor (GB801)

Work light & eyeshield



- Integral work lights automatically turn on to illuminate the work area for more accurate grinding and polishing.
- The safety shields and spark deflectors are adjustable for operator convenience.

(Always wear safety glasses in operation.)



General grinding with WA60 grit wheel

Fine finish with GC120 grit wheel

With Saw blade sharpening kit



Coarse grinding with A60 grit wheel

(GB602W only)

Coolant tray



Conveniently located for frequent cooling of heated tool

Grinding wheel



\*For coarse grinding work

For Model	Size	Grit	Part No.
GB602	150 x 6.4 x 12.7	A60	*A-47195
GB602W	150 x 16 x 12.7	WA60	A-47210
		GC120	A-47204
GB801	205 x 19 x 15.88	WA60	A-47260
		GC120	A-47254

## Bench Grinder

### GB602 / GB602W 150mm (6") GB801 205mm (8")



	GB602	GB602W	GB801
Continuous rating Input	250W	250W	550W
Max. wheel size	150mm x 16mm (6" x 5/8")	150mm x 16, 6.4mm (6" x 5/8", 1/4")	205mm x 19mm (8" x 3/4")
Grinding Wheel	150-WA60, 150-GC120	150-A60, 150-WA60	205-WA60, 205-GC120
Hole dia.	12.7mm (1/2")	12.7mm (1/2")	15.88mm (5/8")
H.P.	1/3	1/3	3/4
No load speed (50Hz)	2,850rpm	2,850rpm	2,850rpm
(60Hz)	3,450rpm	3,450rpm	3,450rpm
Dimensions (L x W x H)	375 x 205 x 286mm (14-49/64" x 8" x 11-17/64")	375 x 205 x 286mm (14-49/64" x 8" x 11-17/64")	395 x 265 x 333mm (15-9/16" x 10-7/16" x 13-7/64")
Net weight	9.4kg (20.7lbs)	9.5kg (20.9lbs)	20.5kg (45.1lbs)



Built-in Job Light

#### Standard Equipment

Grinding Wheels 2, Eye Shield, Wrench Set, Protection Glasses

Items of standard equipment and specifications may differ from country to country.

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