



## HANDHELD GRINDER

## BGV-180AV

TECHNICAL DATA	
Working width	Ø 180mm
Motor	2,6kW / 230V - 50Hz & 60Hz / 16A - Single phase 2,4kW / 110V - 50Hz & 60Hz / 32A - Single phase
Working speed	6.600 rpm
Weight	5,4 kg
Dimensions L / W / H	495mm / 185mm / 325mm
Drive system / Speed	Manual / N/A
Push / Pull machine	Push
Application	Concrete / Stone / Asphalt / Elastic materials

OPTIONS / ACCESSORIES	
Dustcollector	BDC-1114 / BDC-1216 / BDC-1220
Ø180 diamond cup wheel	BG707107 – Designed for soft floors / materials BG707108 – Designed for medium floors / materials BG707106 – Designed for hard floors / materials
Ø180 black diamond cup wheel Single row segments - very aggressive	BG707109 – Designed for extremely hard floors / materials
Ø180 black diamond cup wheel Double row segments - less aggressive	BG707110 – Designed for extremely hard floors / materials
Ø180 PCD cup wheel	BG707198 – Designed to remove elastic materials BG707198SR – Due to single row, more aggressive performance
Ø180 turbo cup wheel	E01401 – Medium bond with a special segment pattern, for a more even grinding surface
Upper handle	E06005
Flexible shroud	E04748 E06848 – Open / Closed shroud
Suction hose Ø38	ES423235
Suction hose Ø51	004583
Personal safety features	On request / See manual



**BDC-1114**



### MAIN ASSETS

- Closed circuit, dust free when connected to an appropriate Blastrac dust collector.
- Heavy duty hand grinders, ideal for professionals.
- To be used with standard cup wheel Ø 180 mm.
- Flexible anti vibration handle, thus very comfortable for professional to use all day long.
- Double insulated aluminium motor housing.
- Dual air inlet on top and on bottom for improved motor cooling and dust extraction.
- Grinding head is protected by a plastic shroud with several side holes, for an optimized air / dust flow.
- Several optional grinding discs.

FOR MORE INFORMATION VISIT [WWW.BLASTRAC.EU](http://WWW.BLASTRAC.EU)