

SINGLE HEAD GRINDER

BG-250E

	TECHNICAL DATA
Working width	Ø 250mm
Motor	5,5kW / 400V - 50Hz / 16A - Three phase
Working speed	1.920 rpm
Weight	146 kg / 55 kg disc pressure
Dimensions L / W / H	1.301mm / 458mm / 1.106mm
Drive system / Speed	Manual / N/A
Push / Pull machine	Push
Application	Concrete / Stone / Asphalt

	OPTIONS / ACCESSORIES	
Dustcollector	BDC-1220 / BDC-1330LP / BDC-1330TLP	
Ø250 standard grinding disc	E01419 – Designed for soft floors / materials E01402 – Designed for medium floors / materials E01417 – Designed for hard floors / materials	BDC 1930LP
Ø250 Star grinding disc Specific design for improved grinding performance	BG707116 – Designed for soft floors / materials BG707117 – Designed for medium floors / materials BG707118 – Designed for hard floors / materials BG707114 – Designed for extremely hard floors / materials	
Ø250 PCD grinding disc	BG707250 - Designed for the removal of flexible materials	
Bush hammering plate	E07463	3-3-9
Cutter plate	E04045-1 (Incl. tools)	
10m suction hose Ø76mm	005014	BDC-1330LP
Personal safety features	On request / See manual	







MAIN ASSETS

- Closed circuit which is almost dust free, when connected to an appropriate Blastrac dust collector.
- Heavy duty single-disc grinding machine Ø 250 mm.
- Special drive system for optimum load distribution.
- Very easy to transport, due to the lifting handles and lifting eye.
- Asymmetric dust exhaust with built-in deflector for improved / optimized dust extraction.
- User friendly and comfortable to use with low vibration.
- Strong and powerful buffer system for heavy duty work.
- Several grinding discs available (optional) to suit almost every applications.