

Product Brochure For K0217

Industrial Linishall Bench Grinder Package Deal - BG8

Ø200mm Fine & Coarse Wheels

0.75kW - 1HP Motor Power



ORDER CODE:	K0217
MODEL:	BG8
Grinder Type (Bench / Pe):	Bench
Brand:	LINISHALL
Grinding Wheel Diameter (mm):	200
Grinding Wheel Width (mm):	25
Wheel Grade (Type):	Fine & Coarse
Linishing Attachment (mm):	Optional
Disc Size (mm):	~
Spindle Shaft Thread Size (mm / Inch):	M16 x 2mm
Includes:	~
Motor Power (kW / hp):	0.75 / 1
Voltage / Amperage (V / amp):	240 / 10
Motor Speed (rpm):	~
Machine Dimensions (L x W x H) (mm):	~
Nett Weight (kg):	24

Description

The Linishall Heavy-duty Industrial Bench Grinder is the first choice for all applications where reliability, long-life and usability are important. Adjustable eye-shields assists in safe, accurate finishing or roughing of all types of componentry, tooling, etc.

Features

- Diamond wheel dresser
- Adjustable eyeshields with assists in safe, accurate finishing or roughing of all types of componentry, tooling, etc.
- Ø200mm (8") 750w (1.0HP) Shaft 16mm (5/8") Thread M16 x 2.0
- Safety E stop emergency switch
- Wheel dresser
- Cast metal tool rests
- Adjustable LED work light
- Pre loaded bearings (no end play)
- 2850 rpm
- Heavy sheetmetal wheel guards
- wider guards to accept 1" (25mm) wide wire wheels

Includes

- LINISHALL 8" Heavy Duty Bench Grinder
- 8" Wire Wheel
- Buffing Mop Loose Leaf
- Buffing Mop Stitched
- Buffing Compound Green & Grey
- Tapered Spindle LH & RH

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Specific Features



BG8 Bench Grinder

Recommended Accessories

G182

Bench Grinder Stand



G189

0.5CT Grinding Wheel Dresser - Industrial Diamond Type



G189A

Grinding Wheel Dresser - Rotary Cutter Type



G183

Abrasive Belt & Disc Cleaning Stick



G170

Silicon Carbide Grinder Wheel



G171

White - Alox Grinder Wheel



G188

Grinder Wire Wheel - Crimped



G184

Tapered Buffing Spindle - Left Hand



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G184A

Tapered Buffing Spindle - Right Hand



G186A

Buffing Mop



G186

Buffing Mop



G323

Grey Buffing Compound



G320

Brown Buffing Compound



G325

White Buffing Compound



G327

Light Blue Buffing Compound

