

**HAFCO-METALMASTER DG-200**



**Deluxe Industrial Bench Grinder**

**Supplied with Ø200mm Fine & Coarse Wheels**



## HAFCO-METALMASTER Deluxe Industrial Bench Grinder DG-200



Rear View



Front View



Adjustable Eye Shield-Tool Rest



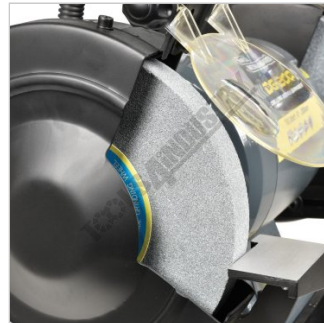
On Off Switch-Cooling Tray



Wheel Dresser-Work Light



Coarse Aluminium Oxide Grinding Wheel



Fine Aluminium Oxide Grinding Wheel

### Description

An iconic design that has been tried & tested in the Australian & New Zealand market for decades our Hafco bench grinder offers solid construction & performance that won't let you down. With a multitude of upgraded inclusions along with the true 1hp (0.75kw) motor & fully sealed ball bearings our grinders will offer years of trouble-free performance.

### Features

- Internal cooling fan for heavy applications
- Includes work light, wheel dresser & water tray
- Powerful true 1hp motor for heavy duty applications
- Cast iron body & base for superior rigidity
- Sealed bearings for lifelong performance
- Anti-vibration pads on the base for smooth running
- Motor c/w capacitor start/stop for maximum performance
- 50mm wide wheel guards to allow for fitment of wire wheels
- NVR Dustproof on/off switch
- Deluxe adjustable tool rests

## HAFCO-METALMASTER Deluxe Industrial Bench Grinder DG-200

### Includes

- 25mm wide grinding wheels (1 x fine & 1 x coarse)
- Flexible work light
- Rotary wheel dresser
- Water tray
- Large safety eye shields with magnifier

### Specifications

<b>ORDER CODE</b>	G144
<b>MODEL</b>	DG-200
<b>Grinder Type (Bench / Pe)</b>	Deluxe Bench Grinder
<b>Brand</b>	~
<b>Grinding Wheel Diameter (mm)</b>	200
<b>Grinding Wheel Width (mm)</b>	25
<b>Wheel Grade (Type)</b>	Fine & Coarse
<b>Linishing Attachment (mm)</b>	Optional
<b>Disc Size (mm)</b>	~
<b>Spindle Shaft Thread Size (mm / Inch)</b>	M16
<b>Includes</b>	~
<b>Motor Power (kW / hp)</b>	0.75 / 1
<b>Voltage / Amperage (V / amp)</b>	240 / 10
<b>Motor Speed (rpm)</b>	2850
<b>Machine Dimensions (L x W x H) (mm)</b>	500 x 280 x 430
<b>Nett Weight (kg)</b>	22.8