

## ALL-STEEL CABINET PEDESTAL

Designed to take either GMF 8" Senior, 8" Heavy Duty or 6" Industrial Grinder as well as GMF Drill Grinding Attachment. Combines maximum stability with storage space for grinding wheels, accessories and tools. See Bulletin 28B.

## OTHER **GMF** PRODUCTS



Aerial view of G.M.F. Factory at  
Arncliffe, near Sydney, N.S.W., Australia.

**A.C. MOTORS**  
INTEGRAL HP.  
FRACTIONAL HP.  
SUB-FRACTIONAL HP.

DISTRIBUTED BY

BENNETT and WOOD LIMITED.  
34-36 Kincaid Street,  
N.S.W.

GMF/EX/10M/JB366

**G.M.F. ELECTRIC MOTORS PTY. LTD.**

(A Division of Electrical Equipment of Australia Ltd.)

Bonar Street, Arncliffe, N.S.W., Australia



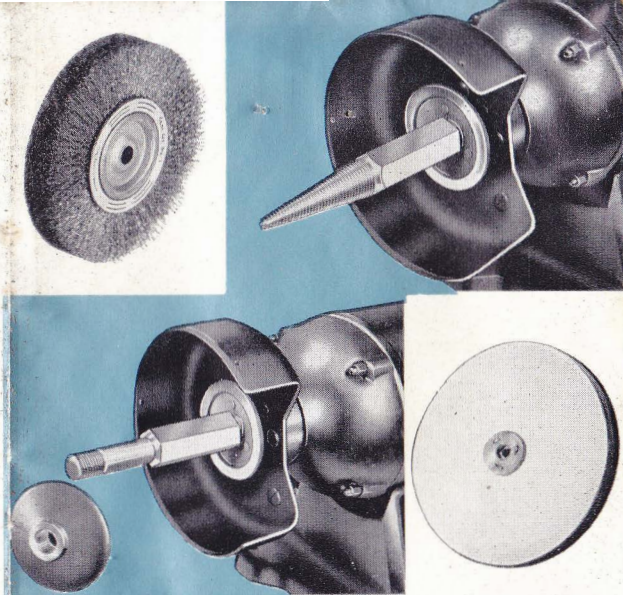
**AUSTRALIA'S LARGEST RANGE**





## DRILL GRINDING

The GMF Drill Grinding Attachment simplifies correct re-grinding of twist drills for maximum life and efficiency. Designed to fit 8 in. Senior; 8 in. Heavy-Duty; 8 in. D.C. and 6 in. Industrial Grinders, the Attachment takes drills  $\frac{1}{4}$  to 2 in. diameter.



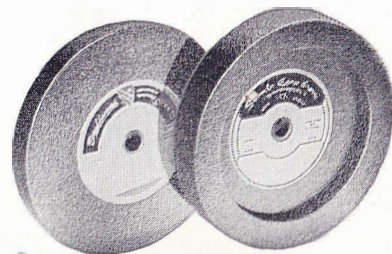
## EXTENSION SPINDLES

FOR 8" SENIOR, 8" HEAVY DUTY AND 6" INDUSTRIAL GRINDERS

*\*Tapered Extensions for Buffing.* These tapered Extension Spindles enable GMF Grinders to be used for light buffing and polishing operations and are made for screwing on to left or right-hand grinder shafts. See Bulletin 28B.

*\*Parallel Extensions for Wire Brushes.* The GMF Parallel Extension Spindle for attaching wire brush is supplied with one clamp and is threaded to take existing wheel nut. Available for left or right-hand use. See Bulletin 28B.

*\* When ordering state grinder model.*



## GRINDING WHEELS

A full range of recommended grinding wheels are available for each GMF Grinder and Drill Grinding Attachment. For detailed application and listing refer to GMF Bulletin No. 28B.

## SAFETY EYE-SHIELDS

Fitted as standard equipment on the GMF 8 in. Heavy-Duty Mark 3 Grinder and 8 in. Senior Grinder, these GMF Safety Eye-Shields are easily attached to

the 6 in. Industrial Grinder Mark 3, the wheel guards being drilled for this purpose, thus enabling any request by Factory Inspectors to be met readily. Eye-Shields are fully adjustable and are of heavy gauge, shatter-proof glass. See Bulletin 28B.

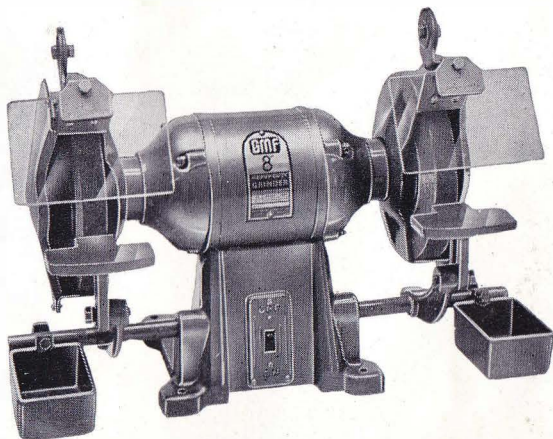


YOUR GUIDE TO BUYING

**GMF**

GRINDERS AND ATTACHMENTS

AUSTRALIA'S LARGEST RANGE



## 8" HEAVY DUTY GRINDER

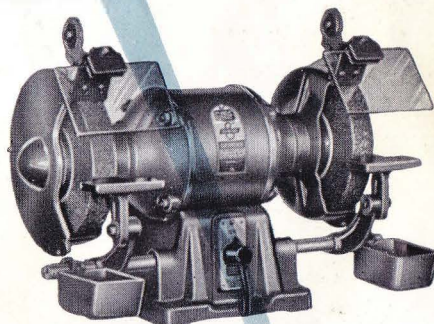
Australia's most popular grinder. Single or three phase; Built-in switch; Safety Eye Shields (standard equipment); Spark Arrestors; Water Cups; dust scaled ball bearings.

Single phase  $\frac{1}{2}$  H.P. Capacitor-Start-Run motor, 2,850 r.p.m. developing in excess of  $\frac{3}{4}$  H.P. 220/240V., 50 cycles. Three phase  $\frac{3}{4}$  H.P. 2,850 r.p.m. developing  $1\frac{1}{2}$  H.P. 380/415V., A.C., 50 cycles. Optional: Side Toolrests. See Bulletin 27D.

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Bohar Street, Arncliffe, N.S.W., Australia  
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## 8" SENIOR GRINDER

For rugged service conditions. Single and three-phase. Built-in switch; Safety Eye-Shields (standard equipment); Spark Arrestors; Water Cups; dust-scaled ball bearings. Single-phase, 1 HP Capacitor-Start-and-Run 2,900 r.p.m. 220/240 volts, AC 50 cycles. Three-phase 1 HP Squirrel Cage Induction, 2,900 r.p.m., develops in excess of  $2\frac{1}{2}$  HP, 380/415 volts, AC 50 cycles. Optional: Side Toolrests; All-Steel Cabinet Pedestal. See Bulletin 29A.



GMF

as well as GMF Drill Grinding Attachment. Combines maximum stability with storage space for grinding wheels, accessories and tools. See Bulletin 28B.

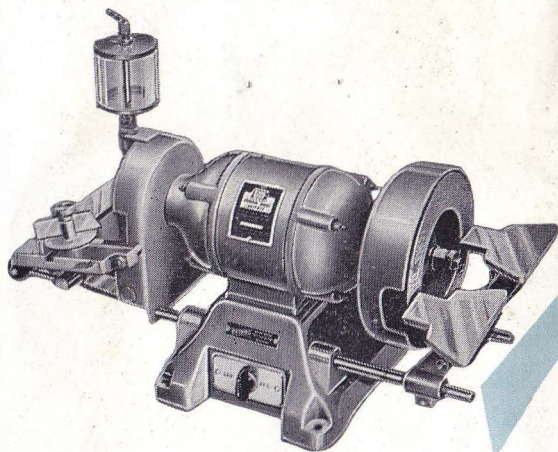


## 6" INDUSTRIAL GRINDER

For tool grinding and general use. Single phase only. Capacitor-start-run, 2,850 r.p.m.  $\frac{1}{2}$  H.P. motor developing in excess of  $\frac{1}{2}$  H.P.; built-in switch; grease-packed, dust-proof ball bearings; Adjustable Toolrests; long, pear-shaped Endshields. Operation 220/240V., A.C., 50 cycles. Optional: Safety Eye-Shields. See Bulletin 27D.



## RANGE OF GRINDERS



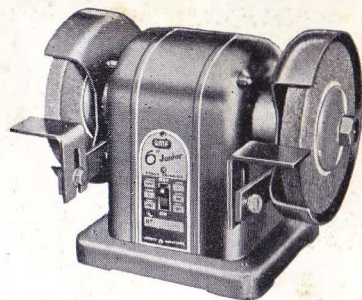
### TIPPED-TOOL GRINDER

For rapid, accurate tipped-tool grinding. Model 68 reversible Single phase  $\frac{1}{2}$  H.P. or Three phase  $\frac{3}{4}$  H.P. motor, 6 in. fine wheel for lapping, 8 in. coarse wheel for grinding. Built-in reversing switch in base.

Model 66 as above but two 6 in. fine wheels and additional inclinable table. See Bulletin 31B.

### 6" JUNIOR GRINDER

For light grinding and home workshop, buffing, polishing, wire brushing. Single phase 220/250V., A.C.. 50 cycles.



ALSO AVAILABLE FOR 60 CYCLE  
OPERATION AND IN OTHER  
VOLTAGES.



### BUFFING MACHINES

8 in Senior, Single or three-phase;  
8 in Heavy-Duty Single or Three-phase;  
6 in Industrial Single-phase only.

Built-in Switch. Operation: Single-phase, 220/240 volts, AC 50 cycles; Three phase, 380/415 volts, AC 50 cycles. See Bulletin 27D.

*All models of GMF grinders and buffing machines may be mounted on the GMF all-steel cabinet pedestal illustrated in this leaflet.*



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GRINDERS AND ATTACHMENTS