

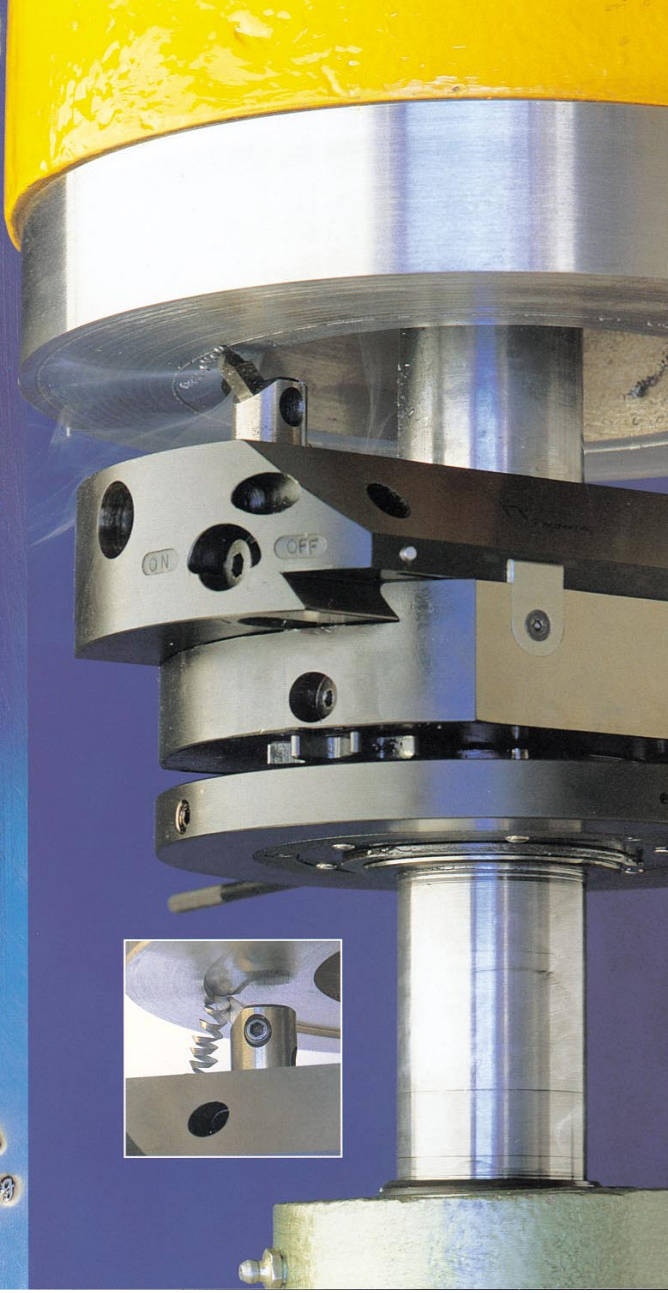
**FACING
HEAD
180mm DIA**

Since 1969 Hofmann Engineering have provided specialist engineering services to Australia's industry leaders.

Quality Assurance accreditation by Bureau Veritas complements our total quality culture.

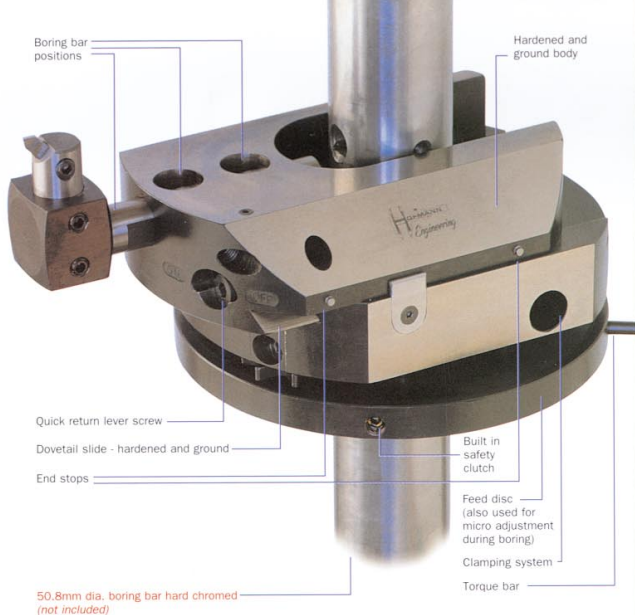


Our commitment to continuous quality improvement touches every aspect of our products, services and customer support.



FACING HEAD 180mm DIA

- ◆ An essential tool for the Hofmann Portable Line Boring Machine.
- ◆ Designed and manufactured for heavy duty work.
- ◆ Suitable for conventional machines.



GEAR MANUFACTURING
PRECISION & HEAVY
MACHINING
HEAT TREATMENT
ENGINEERING & MINING
EQUIPMENT
REPAIRS & MAINTENANCE
SPECIALIST TRANSMISSION
REPAIRS
RESEARCH & DEVELOPMENT
SPECIALIST TOOLS &
EQUIPMENT
PORTABLE MACHINE TOOLS
REPLACEMENT PARTS
ON-SITE MACHINING
DEFENCE PROJECTS
METROLOGY SERVICE
DESIGN & CONSULTING
SERVICES



3 boring bars, cutting tools

Storage and carrying box -
19kg, total weight incl. box
Size 245mmW x 405mmL x 145mmH
Tool kit

- ◆ Automatic feed facing
- ◆ Assembled 180mm dia.
- ◆ Stroke 65mm
- ◆ Smallest facing dia. 51mm
(0mm if clamped on end of bar)
Maximum facing dia. 450mm
- ◆ Head thickness without tool
102mm
- ◆ Microfeed adjustment for boring
- ◆ Quick return for resetting feed
- ◆ May be clamped anywhere on
50.8mm dia. boring bar
- ◆ Suitable for boring and milling
machines - taper arbors available

**J. & E. HOFMANN
ENGINEERING PTY. LTD.**
A.C.N. 008 802 211

3 Alice Street Bessendale
Perth, Western Australia 6054
Telephone (+61 8) 9279 5522
Facsimile (+61 8) 9279 9386

Internet www.hofmann.net.au
Email mail@hofmann.net.au

Due to constant design improvements all specifications and information are subject to change without notice.

HOFMANN
Engineering