

BDB1340A LATHE W-ACU-RITE 2-AX DRO(TEXT)



One of the most popular JET lathes now comes with an enclosed gearbox as a standard feature

Enclosed gearbox design provides smooth, quiet operation

Fast, easy speed changes

Low voltage motor controls

Helical cut headstock gears reduce noise

Change gears allow metric threading

Spindle is supported by precision tapered roller bearings

V-way bed is induction hardened and ground

Gap bed section provided for large diameter work

Independent leadscrew and feed rod

T-slotted compound slide with four-way tool post

Carriage mounted spindle control lever

Automatic feeding and threading are fully interlocked

Feed selectors travel in grooved ways

Tailstock may be offset for turning tapers and includes an inch/metric graduated quill

Oil pan included

Tolerance test certificate included

6" 3-jaw direct mount chuck with top reversing jaws

8" 4-jaw chuck

12" face plate

Four-way tool post

Steady and follow rest

Metric Change

Splash guard

Centers and headstock center sleeve

Threading dial

Tool box and tools

The logo for JET, featuring the letters "JET" in a bold, sans-serif font. Above the letters is a thick horizontal bar that extends slightly beyond the width of the letters.