

GH-1880ZX LATHE W/TAK-ZX (TEXT)



Uniquely designed exclusively by JET

ISO 9001 certified manufacturer

3-1/8" bore spindle is supported by two tapered and one ball bearing

Chrome molybdenum headstock gears are hardened, ground and shaved

Universal gearbox allows inch, metric, diametral and module pitch threads, no change gears required

Carriage features one-shot lubrication and Turcite-B on bed sliding surfaces

T-slotted compound slide featuring four-way tool post

One piece cast iron base absorbs vibration allowing heavier cuts

High quality ANSI Class 50 wear resistant cast iron bed ways are hardened and ground

Removable gap allows up to 23-5/8" diameter work on 16", 27-1/2" on 18"

Five position automatic carriage stop increases productivity

Attractive chrome levers, dials and knobs complete this impressive package

Tolerance test certificate included

10" 3 jaw chuck with top reversing jaws

12" 4 jaw chuck

16" face plate

Four-way tool post
Follow rest
Large capacity steady rest
Fully integrated coolant system
Full length splash guard and coolant return
Large easy to use foot brake
Articulating halogen work lamp
Centrally located controls with jog button
Threading dial
Mounting pads and levelers
Spindle sleeve (MT-7 to MT-5)
Dead center
Live center
Tool box and adjusting tools

The logo for JET, consisting of the letters 'J', 'E', and 'T' in a bold, sans-serif font. A thick horizontal bar is positioned above the letters, extending slightly beyond the width of the 'J' and 'T'.