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Category	Mills, Horizontal Boring, Floor Type
Manufacturer	Ingersoll
Model	7″
Serial Number	23357
Year	1974
Control	New CNC
Spindle Diameter	7.00 in, 177.80 mm
X – Horizontal Column Travel	408.00 in, 10363.00 mm
Y – Vertical Headstock Travel	168.00 in, 4267.00 mm
Z – Spindle Travel	60.00 in, 1524.00 mm
W – Ram Travel (Alternate Column Cross Travel)	36.00 in, 914.00 mm
Floor Plate	Optional per customer requirements
Spindle Taper	#50 Cat
Spindle Power	Currently 50 HP, 37.5 Kw
Spindle Speed	2 – 850 RPM Infinitely Variable
Spindle Drawbar	Power pull stud
Ways	Hydrostatic
Coolant	Yes
Way Covers	Steelflex metal telescopic
Additional	Traveling round ram: 19 in (428 mm) diameter, new Fanuc servo motors, drives, spindle motor, and spindle drive, right angle head, optional CNC rotary table.
Weight	280000 lbs, 127273 Kg
Condition	Excellent

Warranty

Manufacturers warranty on control system, one year warranty on all replaced or rebuilt parts.