

This machine and many others can be found at hadanichmachine.com!

Category	Mills – Vertical Boring	
Manufacturer	Bullard	
Model	Dynatape / Dynatrol	
Serial Number	33295	
Year	1977 / Installed 1978 / New Retrofit	
Table Diameter	66.00 in	1676.40 mm
Swing	80.00 in	2032.00 mm
Height Under Rail	48.00 in	1219.20 mm
Table Speed	7 - 260 RPM	
Motor Power	100.00 HP	75.00 kW
Chuck Type	Power	
Jaw System	Independently Adjustable Bolt-On	
Number of Jaws	4	
Hard Jaws	Yes	
X – Horizontal Saddle Travel	45.00 in	1143.00 mm
Ram Size	11.00 in	279.40 mm
Number of Sides on Turret	4 Station Auto Index	
Number of Index Positions	4	
X2 – Horizontal Saddle Travel	45.00 in	1143.00 mm
Location	Right Hand Rail	
Location	Left Hand Rail	
Rail Positioning	Infinitely Adjustable - 36 Inch (914mm) Travel	
Turret Number of Sides	4 Station Auto Index	

Number of Index Positions	4	
Z – Vertical Slide Travel	33.00 in	838.20 mm
Z2 – Vertical Slide Travel	33.00 in	838.20 mm
Ways	Hardened Slide Ways, Hardened Insert Saddle Ways	
Way Covers	Hennig Neoprene Bellows Type	
Coolant	Yes	
Chip Conveyor	No	
Power	Existing	
Additional	New Fanuc servo motors and drives, new spindle drive, new ball screws	
Machine Length	161.00 in	4089.40 mm
Machine Width	168.00 in	4267.20 mm
Machine Height	188.00 in	4775.20 mm
Weight	75000 lbs	34091 kg
Condition	Excellent - Rebuilt	
Warranty	Manufacturers Warranty on New CNC Control, 1 Year on Replaced Parts	

Click on a thumbnail below to see the full-size image. Use your browser's *back* button to return to this gallery.

