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Category	Mills – Horizontal Boring, Table Type		
Manufacturer	Kearns-Richards		
Model	NC100		
Year	Installed 1989 / New Retrofit		
Control	New CNC		
X – Horizontal Table Travel	60.00 in		1524.00 mm
Y – Vertical Headstock Travel	75.00 in		1905.00 mm
Z – Spindle Travel	24.00 in		609.60 mm
W – Saddle Travel	70.00 in		1778.00 mm
B – Table Rotation	Optional - See Special Features		
Spindle Taper	50		
Spindle Power	25.00 HP		18.75 kW
Spindle Speed	22 - 1120 RPM Infinitely Variable		
Tool Changer / Number Of Tools	Yes - 40 Tool		
Way Covers	Steelflex Way Covers		
Power	3 Ph / 50-60 Hz / 380-440 V Existing		
Additional	Optional Horstmann 48 inch (1200mm) 360,000 position full contouring rotary and 100,000 position full contouring tilt axis: Y-axis travel above rotary tilting table 48 inch ( 1200 mm), or 42 inch (1066 mm) Producto Mark I precision rotary table, standard features power locks and outriggers		
Machine Length	300.00 in		7620.00 mm
Machine Width	240.00 in		6096.00 mm
Machine Height	174.00 in		4419.60 mm
Condition	Excellent - Very Limited Use		

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