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Category	Mills – Vertical Boring	
Manufacturer	Bullard	
Model	Dynatape 62 VTL	
Year	1980s	
Table Diameter	62.00 in	1575.00 mm
Swing	75.00 in	1905.00 mm
Height Under Rail	60.00 in	1524.00 mm
Table Speed	2 - 270 RPM Infinitely Variable	
Motor Power	60.00 HP	45.00 kW
Jaw System	Independent	
Number of Jaws	4-Jaw	
Head 1 Type	Auto Indexing Turret	
Number of Index Positions	5	
Location	Rail Mounted	
Z – Vertical Slide Travel	50.00 in	1270.00 mm
Chip Conveyor	Yes	
Power	3 Ph / 60 Hz / 440 V Existing	
Additional	Two speed table speed ranges, retrofitted with new control system, servo and spindle drives, RS232 port, total machine hp 80 (60 kw)	
Machine Length	118.00 in	2997.20 mm
Machine Width	154.00 in	3911.60 mm
Machine Height	146.50 in	3721.10 mm
Weight	88000 lbs	40000 kg

Condition

Excellent

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