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Condition

Category	Tables - Rotary	
Manufacturer	Horstman	
Model		
Serial Number	R1200-T672-DRH-049-86	
Year	1986	
Table Diameter	47.25 in	1200.15 mm
Table Capacity (Centered Load)	3300 lbs	1496.85 kg
Base Length	43.25 in	1098.55 mm
Base Width	57.00 in	1447.8 mm
Table Overall Height	33.50 in	850.9 mm
T-Slot Spacing	Twelve Equally Spaced Radial T-Slots	
Top T-Slot Width	0.69 in	17.53 mm
Bottom T-Slot Width	1.25 in	31.75 mm
Table Drive Power	HP	0 kW
Programmable Angular Resolution	1 Arcsecond	
Positioning Accuracy	6 Arcseconds	
Power	3 ph / 50 -60 Hz / 200 – 500 V Existing	
Additional	Full contouring rotary table includes inclining base (serial R1000-T673-DRH-008-86), rotary table platen flat within .0003 inches (.008 mm), rotary table base parallelism to platen: .00059 inches ( .015 mm), inclining base angular range: 0 - 90 degrees, programmable angular resolution of inclining base: 1 arcsecond, positioning accuracy of inclining base: 10 arcseconds, inclining table axis of inclination is parallel to underside of base casting: .003 inches (.008 mm), underside of inclining base casting flat within .0003 inches (.008 mm), inclining base cradle mounting surface flat within .0003 inches (.008 mm), weight shown is combined weight of rotary table and inclining base	
Weight	5317 lbs	2411.75 kg

Excellent

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