



SPECIFICATIONS

Max. grinding capacity	67''x19''	1700x480 mm
Length of table	114''	2900 mm
Setting-up surface	67''x20''	1700x500 mm
Distance between columns	30 ³ / ₄ ''	780 mm
Max. height table to wheel	31 ¹ / ₂ ''	800 mm
Table traverse, infinitely variable ...	6''-315''	0.15-8 m per. min.
Grinding wheel, segment type	20'' diam.	508 mm diam.
Grinding wheel, speed		880 r.p.m.
Vertical wheel travel	31 ¹ / ₂ ''	800 mm
Wheel spindle - vertical adjustment	2''	50 mm
Rate of feed per double stroke0005''-.006''	0.01-0.15 mm
Motor for grinding wheel	15 HP	1400 r.p.m.
Motor for hydraulic table traverse ...	2 HP	960 r.p.m.
Motor for elevation of cross slide...	1,5 HP	1400 r.p.m.
Coolant pump motor	0,5 HP	2800 r.p.m.
Height from floor to table	20''	510 mm
Total height of machine	101''	2575 mm
Length x width of machine	174''x53''	4420x1340 mm
Work space required	266''x53''	6750x1340 mm
Net weight, approx.	9260 lbs.	4200 kgs.
Shipping weight, approx.	10910 lbs.	4950 kgs.
	15'2''x5'5''x8'8'' = 706 cu.ft.	
Box size and shipping space	4620x1640x2640 mm = 20.0 cbm.	