

Product Specification Sheet

FEATURE		SPECIFICATION	
Burnishing System			
Burnishing Path (disk)	24 in / 609.6 mm	27 in / 685.8 mm	
Pad Motor	4 hp direct drive		
Pad Rotation	1,500 - 1,600 rpm		
Selectable Down Pressure	Controlled by Pad Motor Current Draw 70, 78, 85 Amps		
Toe Kick Pass Under	NA	4 in / 102 mm	
Forward Burnishing Speeds (As Shipped)	Low - 150 fpm / 45.7 meters / min Med – 175 fpm / 53.3 meters / min High – 200 fpm / 61.0 meters / min		
Burnishing Speeds (Console Programmable)	Low Range –125 / 150 / 175 fpm - 38.1 / 45.7 / 53.3 meters / min High Range –250 / 275 / 300 fpm - 76.2 / 83.8 / 91.4 meters / min		
Construction & Power System			
Chassis Construction	Carbon steel main frame (painted), rotational molded polyethylene front and rear body parts.		
Power Supply (Standard)	Flooded lead acid 6 x 6 Volts 435 Amp Hour at 20 hour rate		
Battery Run Time	3 hour minimum run time at low down pressure setting		
On-Board Charger	25 Amp rating with charge time ≤ 18 hours		
Dimensions / Weight / Sound level			
Length	58.5 in / 1,486 mm	58.5 in / 1,486 mm	
Width	30.0 in / 762 mm	31.5 in / 800 mm	
Height	55 in / 1,397 mm	55 in / 1,397 mm	
Net Weight (with lead acid batteries)	1,339 lbs. / 608 kg	1,343 lbs. / 610 kg	
Sound level (Operator's Ear)	69 dBA		
Standard Features			
Passive Dust Control	Automated Head Lift		
True Free Floating Head			
QA Controls (Supervisor lock-out)			
Warranty	10-YEARS ON ROTATIONALLY-MOLDED POLYETHYLENE TANKS. 3-YEARS ON PARTS 2-YEARS ON LABOR 6-MONTHS ON TRAVEL PLEASE CONTACT COMPANY FOR WARRANTY INFORMATION ON BATTERIES		