

SS23g

STANDARD CONFIGURATION

METRIC

IMPERIAL

		METRIC	IMPERIAL
WEIGHTS & DIMS	Weight (<i>Including Rotator Top & Link</i>)	2,978 kgs	6,565 lbs
	Height	1,909 mm	75"
	Maximum Width (<i>With Head Open</i>)	1,862 mm	73.3"
	Degree of Rotation	Continuous 360°	
DRIVE SECTION	Number of Drive Rollers	4	
	Motor Size (<i>Drive Arm</i>)	730 cc	MS11-7
	Motor Size (<i>Fixed Center Drive</i>)	503 cc	MSE05-8
	Maximum Drive Roller Opening (<i>Diameter</i>)	953 mm	37.5"
	Maximum Drive Roller Closing (<i>Diameter</i>)	50 mm	2"
	Feed Speed	5.0 mps	16.7 fps
DELIMB SECTION	Maximum Delimb Opening (<i>Diameter</i>)	947 mm	37.25"
	Minimum Delimb Closing (<i>Diameter</i>)	75 mm	3"
	Cylinder Configuration	2 x 2.5"	
BUTT SAW	Saw Motor	40 cc	F12-040
	Bar Size	965 mm	38"
	Chain Pitch	19.05 mm	3/4"
	Chain Auto Tension	Standard	
	Laser Find End	Standard	
TOP SAW	Saw Motor	19cc	F11-19
	Bar Size	660 mm	26"
	Chain Pitch	19.05 mm	3/4"
	Chain Auto Tension	Standard	
CARRIER REQS.	Carrier Size (Tracked)	25,000 – 30,000 kg	25 – 30 ton
	Maximum Pressure	35 mpa	5,076 psi
	Optimum Flow @ Pressure	300 – 350 lpm @ 15 mpa	79 – 93 gpm @ 2,175 psi
CONTROL SYSTEM	Full Optimization	Optional	
	Proportional Bar Control	Optional	
	Electronic Callipers (For Electronic Calibrations)	Optional	
CONFIGS.	Tilt Lock	Standard	
	Continuous 360 Rotation	Standard	
	Paint Marking	Optional	