



SKID-STEER ROLLERS



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ATS/ATP SKID STEER VIBRATORY ROLLER ATTACHMENTS

ROLLER ATTACHMENTS



MBW's skid steer vibratory roller attachments are one of the most well designed and innovative machines on the market. ATS (smooth drum) and ATP (padded drum) models are available in 73 and 84 inch working widths. All models feature hydraulically powered exciter systems lubricated by an oil mist design. All models feature a patented eccentric shaft design that minimizes exciter shaft deflection, lower operating temperatures, and provide MBW attachments with the industry's lowest incidence of bearing and seal failure. A knockdown blade is integral to the roller frame. Vibrating drums are isolated from the frame minimizing transmission of vibration to the host machine. All models come with a universal quick attach system.

MBW compaction attachments for skid-steer loaders offer contractors and rental yards a cost effective, low maintenance alternative to comparatively high cost self-contained rollers.

U.S. Patents



MODEL	ATS/ATP73	ATS/ATP84
Length	43.3 in (110 cm)	
Height/Weight	Smooth 29 in (74 cm) 1940 lbs (880 kg)	Smooth 29 in (74 cm) 2260 lbs (1025 kg)
	Padded 30 in (76 cm) 2080 lbs (943 kg)	Padded 30 in (76 cm) 2410 lbs (1093 kg)
Working Width	73 in (185 cm)	84 in (213 cm)
Amplitude	.05 in (1.3 mm)	
Exciter Speed	3000 rpm	
Centrifugal Force	8850 lbs (39.4 kN)	9765 lbs (43.4 kN)
Flow Requirement	10-50 gpm (38-189 Lpm)	
Pressure Requirement	1500-3000 psi (103-207 bar)	
Hydraulic Connection	1/2" Flat Face Quick Coupling	

() Metric Measurements

AUTHORIZED DISTRIBUTOR



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