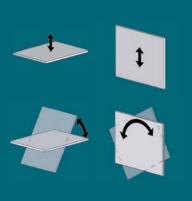
MRTALP611LDC 1100 lbs [500 kg]

MRTALP6HV11FDC 900 lbs [410 kg]



THE ORIGINAL & TRUSTED NAME IN VACUUM LIFTING EQUIPMENT



908 West Main - P.O. Box 368 Laurel, Montana 59044 U.S.A. 406.628.8231 (phone) 406.628.8354 (fax)

> 800.548.7341 www.WPG.com

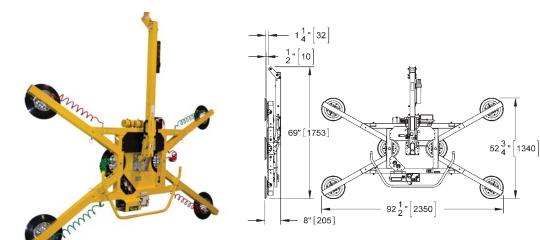


Wood's Powr-Grip products are sold through authorized dealers.

Rev. 0.8/ 10-13 Spec. Sheet 8-10

LOW-PROFILE MANUAL ROTATOR/TILTERS 900 & 1100

In addition to DC power and a dual vacuum system, this Powr-Grip[®] rotator/tilter features a highly adaptable pad frame and a remarkably low profile, for maximum flexibility in handling loads between buildings and scaffolding or similar tight work locations.

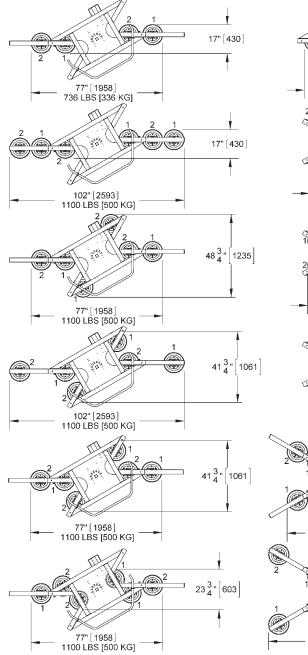


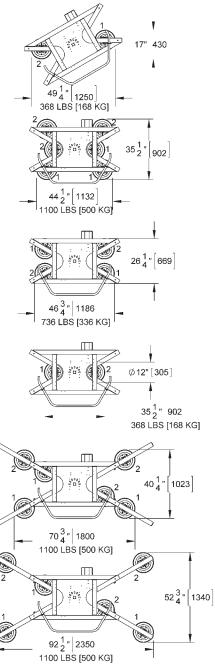
	MRTALP611LDC	MRTALP6HV11FDC
Standard Pad Spread*	Minimum Width: 12" [305 mm] Maximum Width: 52-3/4" [1340 mm] Minimum Length: 35-1/2" [902 mm] Maximum Length: 102" [2593 mm]	Minimum Width: 11" [280 mm] Maximum Width: 51-3/4" [1315 mm] Minimum Length: 34-1/2" [877 mm] Maximum Length: 101" [2568 mm]
Number / Size of Pads (please specify standard or low- marking rubber)	6 / 11" [28 cm] dia. lipped vacuum pads	6 / 10" [25 cm] dia. lipped vacuum pads, with closed cell foam rings
Load Capacity* (On smooth, nonporous	1100 lbs [500 kg]	900 lbs [410 kg]
surfaces. Please contact us for recommendations on other surfaces.)	* See Frame Configura	ations and Capacities
Unit Weight	213 lbs [97 kg]	
Standard Operating Power	12 volts DC, 5 amps	
Load Movement	Manual rotation, 180° edgewise, with Assisted manual tilt, 90° between upri latching in upright position	0,00
Profile Thickness	8" [203 mm] (does not include load)	
Standard Features	Adjustable-position lift spool Dual vacuum system Low vacuum warning buzzer Green lift light On-board battery* and charger (*high-capacity battery for MRTALP6HV11FDC) Battery energy gauge Vacuum gauges Vacuum reserve tanks Spring-mounted vacuum pads (Re)movable vacuum pad mounts Vacuum pad extension arms Blow-off for quick release	

Environmental conditions can affect product performance and longevity; consult the product instructions on www.WPG.com or contact a Technical Sales Representative for more information. Based on product information at time of publication.



Available Options	Vertical lift bar (LB10VLB) Extensions for movable pad mounts (CM6MEVL)	
	Alternative vacuum pads:	
	(Specifications not as listed above.	
	Please contact us for more information.)	
	9" [23 cm] diameter vacuum pad (VPFS9)	
	10" [25 cm] dia. concave vacuum pad (G0750)	
	Long extension arms (CF5LEAO)	
	Remote control system (EO8RC1)	
	Pad frame T-arm assemblies (CF13CEO)	
	Alternative vacuum pad materials, including low-marking, temperature	
	resistant and coated surface applications	
Design Standards	ASME B30.20-2006	
(See www.WPG.com for more information.)	ation.) (BTH-1 Design Category "B", Service Class "0")	
	CE	





FRAME CONFIGURATIONS AND CAPACITIES