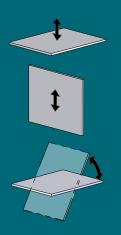


MTA810TACS 1200 lbs [545 kg] MTA811LACS 1400 lbs [635 kg]





THE ORIGINAL
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IN VACUUM LIFTING
EQUIPMENT

800.548.7341 WPG.com

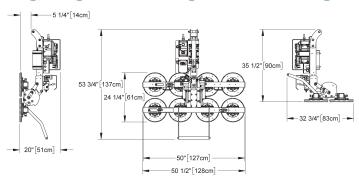
908 West Main - P.O. Box 368 Laurel, Montana 59044 U.S.A. 406.628.8231 (phone) 406.628.8354 (fax)

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

## Rev. 0.3/ 01-19 Spec. Sheet **7-3**

## WOOD'S POWR-GRIP® QUADRA-TILTS 1200 & 1400

Featuring Powr-Grip's<sup>®</sup> innovative Quadra-Tilt linkage, this vacuum lifter is designed specifically for lifting, tilting and transferring stone and other high-density materials.



MITAGACTACE

	MTA810TACS	MTA811LACS
Load Capacity	1200 lbs [545 kg]	1400 lbs [635 kg]
Load Movement	Assisted manual tilt, 90° between upright and flat	
Standard Operating Power	120 volts AC, 60 hertz, 5 amps (240 volts AC, 60 hertz, 3 amps also available)	
Standard Features	Twist-lock electrical plug Spring-mounted vacuum pads Green lift light Vacuum gauge Vacuum line filter Blow-off for quick release	
Available Options	Vacuum loss warning buzzer (93780AM) Individual pad shutoffs (93011) Movable pad mounts (special order) Voltage adaptation (special order) Alternative vacuum pads (Specifications not as listed above. Please contact us for more information):  9" [23 cm] diameter pad (VPFS9)  10" [25 cm] diameter, concave pad (G0750)  10" [25 cm] diameter, lipped pad (HV11) Alternative pad compounds, including ones for low-marking, temperature resistant and coated surface applications (special order) Alternative dimensions and configurations of pad frame (special order)	
Alternative Power Systems	DC power system (MTA810TDCS, MTA811LDCS) Air (venturi) power system (MTA810TAIRS, MTA811LAIRS) (Specifications may not be as listed. Please contact us for more information.)	
Apply	5 seconds (approximately)	
Release	3 seconds (approximately)	
Standard Pad Spread	24-1/4" X 50"	24-1/2 X 50-1/4"
Number / Size of Pads	8 / 10" [25 cm] diameter vacuum pads with replaceable sealing rings	8 / 11" [28 cm] diameter vacuum pads, lipped
Lifter Weight	145 lbs [66 kg]	
Design Standards	ASME B30.20 (BTH-1 Design Category "B", Service Class "0") (See www.WPG.com for more information.)	
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Based on product information at time of publication. Environmental conditions can affect product performance and longevity; consult the product instructions on WPG.com or contact a Technical Sales Representative for more information.