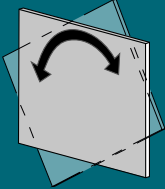
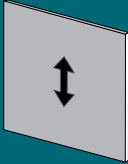


WOOD'S POWR-GRIP® MANUAL ROTATOR 2800

This high-capacity Powr-Grip® vacuum lifter features continuous 360° rotation, DC power and multiple configurations for installation or fabrication applications.

MR1611LDC
2800 lbs [1270 kg]



**THE ORIGINAL
& TRUSTED NAME
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)



Products are manufactured under an ISO 9001 quality management system

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

	MR1611LDC
Maximum Load Capacity	2800 lbs [1270 kg]
Standard Operating Power	12 volts DC, 26 amps
Standard Charger Input Voltage	120 volts AC (Other voltages available)
Load Movement	Manual rotation, 360° edgewise, with locking at each quarter point
Standard Features	Battery and charger Battery energy gauge Green lift light Movable control pendant Vacuum gauge Vacuum line filter Removable lift bar extension Removable pad frame sections Removable pad arms Spring-mounted vacuum pads Blow-off for quick release
Available Options	Dual vacuum system Vacuum loss warning buzzer (93780BM) Short lift bar (97264) Remote control system (58197) Alternative pad compounds, including ones for low-marking, temperature resistant and coated surface applications (special order) Reusable shipping crate (53042)
Standard Pad Spread	Length (variable): Minimum: 40¾" [103 cm] / Maximum: 169" [430 cm] Width (variable): Minimum: 12" [30 cm] / Maximum: 49" [125 cm] (see Frame Configurations and Capacities next page)
Number / Size of Pads	4-16 (variable) / 11" [28 cm] dia. lipped (see Frame Configurations and Capacities next page)
Lifter Weight	700 lbs [318 kg]
Design Standards	ASME B30.20 (BTH-1 Design Category "B", Service Class "0") (See www.WPG.com for more information.)

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

FRAME CONFIGURATIONS AND CAPACITIES

