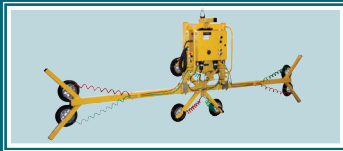


# WOOD'S POWR-GRIP® CLADDING LIFTERS

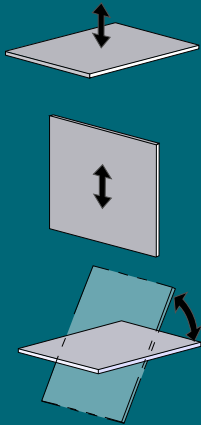


## MTCL6625DC3

300-700 lbs [135-320 kg]

## MTCL810TDC3

600-700 lbs [270-320 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)



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

Rev. 1.4 / 01-18 Spec. Sheet **7-16**

Employing state-of-the-art technology, **Intelli-Grip™** automatically monitors vacuum and power systems to:

- Maximize productivity
- Help reduce human error
- Simplify maintenance and repairs
- Protect employees and property from harm

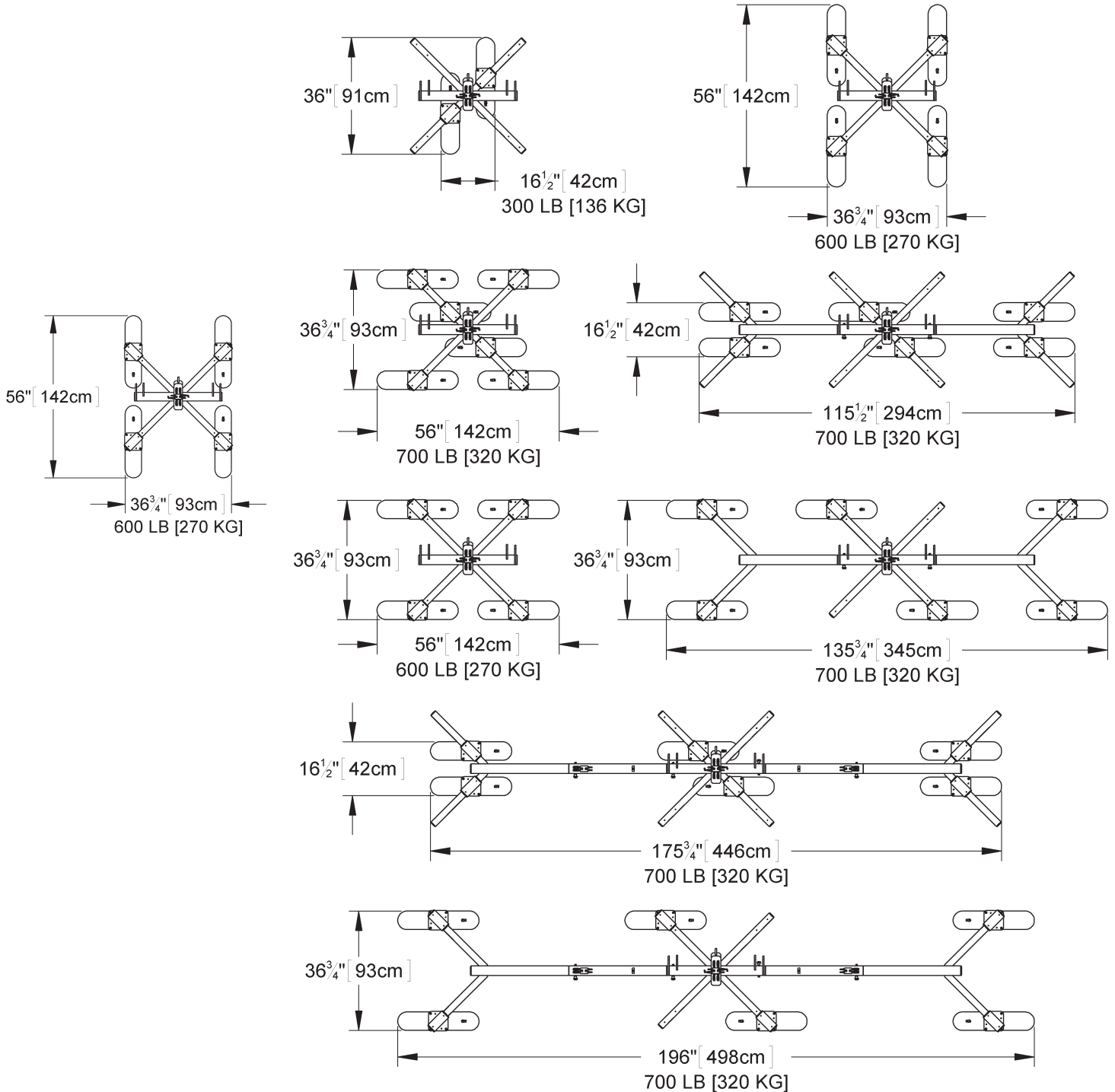


	MTCL6625DC3	MTCL810TDC3
<b>Maximum Load Capacity</b>	<b>300–700 lbs [135–320 kg]</b> (variable - see reverse page)	<b>600-700 lbs [270-320 kg]</b> (variable - see reverse page)
<b>Intelli-Grip™ Technology</b>	Automatic self-testing ensures lifter is ready for use, every lift. Color display provides critically relevant information at a glance. Anticipates threats and alerts operator beforehand with clearly visible and audible warnings. Smart power management enables lifter to work longer on a single charge. Continuously monitors battery and prevents lifter from attaching to loads if energy is hazardously low. Multiple alarm levels plainly identify the severity of hazards.	
<b>Load Movement</b>	Manual tilt, 90° between upright and flat, with hydraulic damping and automatic latching in the upright and flat positions (when desired)	
<b>Standard Operating Power</b>	12 volts DC, 10 amps	
<b>Standard Features</b>	Intelli-Grip™ technology Dual vacuum system High-capacity battery and charger Battery energy gauge Low vacuum strobe light Low vacuum/power loss warning buzzer with back-up battery Green lift light Vacuum gauges Vacuum line filters Vacuum reserve tanks Spring-mounted vacuum pads Removable, sliding, adjustable-orientation pad mounts Pad frame extensions Replaceable, closed-cell foam pad seals (for surface contours up to 1/8" [3 mm] in depth) Blow-off for quick release Two-action, push-button release	Intelli-Grip™ technology Dual vacuum system High-capacity battery and charger Battery energy gauge Low vacuum strobe light Low vacuum/power loss warning buzzer with back-up battery Green lift light Vacuum gauges Vacuum line filters Vacuum reserve tanks Spring-mounted vacuum pads Removable, movable pad mounts Pad frame extensions Replaceable pad rings Blow-off for quick release Two-action, push-button release
<b>Available Options</b>	Remote control system Conversion kit for VPFS10T vacuum pads (58371AA) Alternative pad compounds, including those for low-marking, temperature resistant and coated surface applications (special order) Available for lease	Remote control system Conversion kit for VPFS625 vacuum pads (58386) Alternative pad compounds, including those for low-marking, temperature resistant and coated surface applications (special order) Available for lease
<b>Dual Vacuum System</b>	Features two completely independent vacuum circuits. Provides vacuum system redundancy. Limits possibility of a catastrophic failure. Reduces chance of harm to personnel or equipment.	

## MTCL6625DC3

<b>Standard Pad Spread</b>	Minimum Width: 16-1/2" [42 cm] Minimum Length: 16-1/2" [42 cm]	Maximum Width: 56" [142 cm] Maximum Length: 196" [498 cm]
<b>Lifter Weight</b>	360 lbs [164 kg] (maximum) (245 lbs [112 kg] w/out pad frame extensions. See below.)	
<b>Number / Size of Pads</b>	2-6 (variable) / 6" x 25" [15 cm x 64 cm] pads	
<b>Design Standards</b>	ASME B30.20 (BTH-1 Design Category "B", Service Class "0") CE (See <a href="http://www.WPG.com">www.WPG.com</a> for more information.)	
Environmental conditions can affect product performance and longevity; consult the product instructions on <a href="http://WPG.com">WPG.com</a> or contact a Technical Sales Representative for more information. Based on product information at time of publication.		

### FRAME CONFIGURATIONS AND CAPACITIES FOR VPFS625 PADS



## MTCL810TDC3

<b>Standard Pad Spread</b>	Minimum Width: 23-3/4" [60 cm] Minimum Length: 23-3/4" [60 cm]	Maximum Width: 39-3/4" [101 cm] Maximum Length: 179-1/2" [456 cm]
<b>Lifter Weight</b>	360 lbs [163 kg] (maximum) (253 lbs [115 kg] w/out pad frame extensions. See below.)	
<b>Number / Size of Pads</b>	8 / 10" [25 cm] diameter pads with replaceable sealing rings	
<b>Design Standards</b>	ASME B30.20 (BTH-1 Design Category "B", Service Class "0") CE (See <a href="http://www.WPG.com">www.WPG.com</a> for more information.)	

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

### FRAME CONFIGURATIONS AND CAPACITIES FOR VPFS10T PADS

