



# CLADDING LIFTER

MODEL: MTCL6625DC3

Install roof and wall panels easily with this versatile lifter from Wood's Powr-Grip, capable of handling loads up to 700 lbs (320 kg).



## Adjustable Vacuum Pads

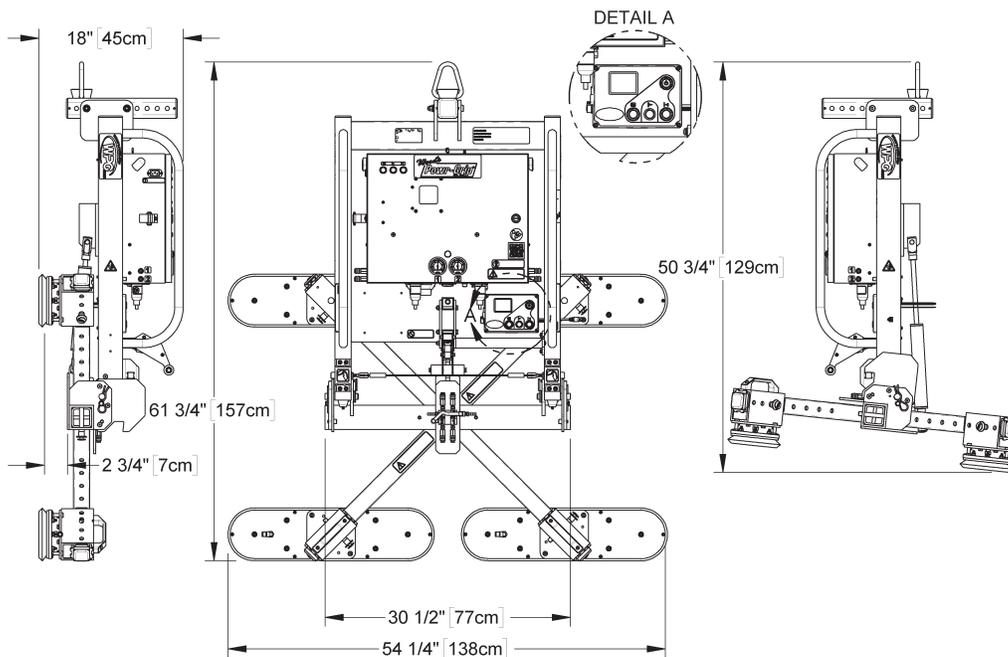
Get the best grip on loads of various shapes and sizes by moving pad mounts as needed.

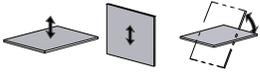
## Pad Frame Extensions

Install tool-free for jobs that require handling extra-long panels!

## Intelli-Grip<sup>®</sup> Technology

This WPG-exclusive technology oversees power and vacuum systems, increasing productivity and improving safety. Download the Intelli-Grip App to monitor the lifter from a distance!



<b>Model</b>	MTCL6625DC3
<b>Maximum Load Capacity</b>	600–700 lbs [270–320 kg] (variable - see page 3)
<b>Standard Pad Spread</b>	Minimum Width: 17" [43 cm] Maximum Width: 56" [142 cm] Minimum Length: 37" [94 cm] Maximum Length: 195-3/4" [497 cm]
<b>Number/Size of Vacuum Pads</b>	4-6 (variable) / 6" x 25" [15 cm x 64 cm]
<b>Lifter Weight</b>	360 lbs [164 kg] (maximum) (245 lbs [112 kg] w/out pad frame extensions. See page 3.)
<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

## STANDARD FEATURES

### Intelli-Grip® Technology

Available exclusively from Powr-Grip®! Actively monitors power and vacuum systems to increase safety and productivity, using LCD-screen messages, diagnostic codes and other features

### Dual Vacuum System

Features two independent air-line circuits to reduce risk of workplace accidents

### Battery and Charger

Provide independent, rechargeable power source for cord-free lifter operation in any location; on-board charger features status indicator and automatic shut-off

### Battery Gauge

Shows energy level in real time, to help determine when charging is needed

### Notification Buzzer and Strobe Light

Alert operator of problems with power or vacuum system, with various patterns of sound and light to indicate severity; back-up battery provides independent power for buzzer

### Green Lift Light

Provides visual assurance to know when vacuum is sufficient for lifting

### Vacuum Gauges

Feature green and red zones to clearly indicate whether vacuum levels are sufficient for lifting

### Vacuum Line Filters

Protect the vacuum generating system from contaminants

### Vacuum Reserve Tanks

Increase battery run-time by reducing pump cycles needed to maintain vacuum

### Spring-Mounted Vacuum Pads

Automatically adjust to match the angle of load surfaces, easing attachment

### Sliding Pad Mounts

Accommodate various load sizes by sliding to different locations on the pad frame. These mounts can also be rotated or removed, when necessary

### Pad Frame Extensions

Connect without tools to support roof panels up to 60' [18 m]

### Replaceable Pad Seals

Accommodate high ribs, standing seams and panel contours up to 3/8" [10 mm] in depth

### Two-Action, Blow-Off Release

Uses two separate buttons to avoid accidental release, and reverses airflow to quickly release loads without after-stick

## AVAILABLE OPTIONS

### Remote Control System

Controls attach, release and other powered functions up to 250' [76 m] away for installing insulated metal panels in multi-story buildings

### VPFS10T Conversion Kit (58371AA)

Enables VPFS625 equipped lifters to use VPFS10T vacuum pads (10" [25 cm] diameter with replaceable sealing rings)

### Alternative Pad Compounds

Specially designed for heat resistance, marking resistance, coated surfaces and other purposes

## DESIGN STANDARDS

**ASME B30.20 (BTH-1 Design Category "B", Service Class "0"):** Industry standards established by the American Society of Mechanical Engineers (ASME) and published by the American National Standards Institute (ANSI)

**CE:** Regulatory standards for health and safety required in the European Union

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.

