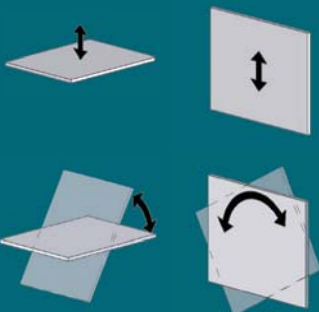


HFH6000 HFV6000

700 lbs. [320 kg]



**THE ORIGINAL
& TRUSTED NAME
IN VACUUM LIFTING
EQUIPMENT**

Wood's Powr-Grip Co., Inc.
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.powrgrip.com



Products are manufactured under an
ISO 9001 quality management system

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

ROTATE AND TILT HAND CUP FRAMES



These vacuum lifters provide an
inexpensive way to put Powr-Grip's®
hand-held vacuum cups to work on
a crane, hoist or forklift.

Standard Pad Spread (Hand cups sold separately)	46" x 57" [1169 x 1448 mm] (to outside edge of cups)
Number / Size of Pads (Hand cups sold separately)	6 / 9" [23 cm] diameter
Load Capacity (with Wood's Powr-Grip Hand Cups N5450)	700 lbs [320 kg]
Unit Weight (Hand cups sold separately)	75 lbs [34 kg]
Load Movement	Manual rotation, 180° edgewise with locking in three positions. Manual tilt, 90° between upright and flat, with automatic latching in upright position. Units are available in horizontal configuration (HFH) for tilting horizontally oriented loads or in vertical configuration (HFV) for tilting vertically oriented loads.
Standard Features	Bolt-on hand cup mounts
Available Options	C-frame lift bar (LB3CFL) Special sizes and capacities upon request
Design Standards (See www.powrgrip.com for more information.)	ASME B30.20 - 2006 (BTH-1 Design Category "B", Service Class "0")

Horizontal Configuration
46" x 57" [1169 x 1448 mm]



HFH6000

Vertical Configuration
57" x 46" [1448 x 1169 mm]



HFV6000

Units can be tilted **ONLY** when
the lift bar is locked in the
center position, as shown in
photos.

Use only where cups can
be monitored and
repumped if necessary.

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