

VHM™ Series

Counterbalance Adjustment

A properly adjusted arm moves smoothly and maintains its position.



Use caution when releasing the locking lever.

1

TEST the Counterbalance

Once the device is attached to the mounting bracket, grip the arm and then **CAREFULLY** release the locking lever to see if arm **RISES** or **FALLS**.

2

ADJUST the Counterbalance Bolt

TOOL REQUIRED: 1/2" (13mm) wrench

IF ARM RISES: Lock the arm. Then turn the adjuster bolt clockwise to decrease the counterbalance force.

IF ARM FALLS: Lock the arm. Then turn the adjuster bolt counterclockwise to increase the counterbalance force.

3

RECHECK the Counterbalance

CAREFULLY release the locking lever to recheck the counterbalance. Repeat Step 2 if arm rises or falls.



Additional Support

View an online VHM Counterbalance Training Video at www.gcx.com/vhm-support. Or call 800-228-2555.





DO NOT REMOVE

UNTIL ADJUSTMENT IS COMPLETED

**See reverse side for important
counterbalance information
and safety precautions.**