







67243-75

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TOOLS NEEDED

- 3/4" Wrench
- Ratchet with 3/4" Socket
- Needle Nose Pliers
- Box Cutters / Utility Knife

MADE IN THE USA



Our American made products are engineered, manufactured and assembled in Archbold, OH using USA made steel.



Expect More, get More. FROM GRANITE INDUSTRIES

- Exceptional quality and service on every single product.
- Professional grade designs by our in house engineers.
- Industry leading warranties.
- Family owned and operated in the USA.

To view more products from American Cart & Rack scan the QR code with your phone or visit AmericanCartAndRack.com



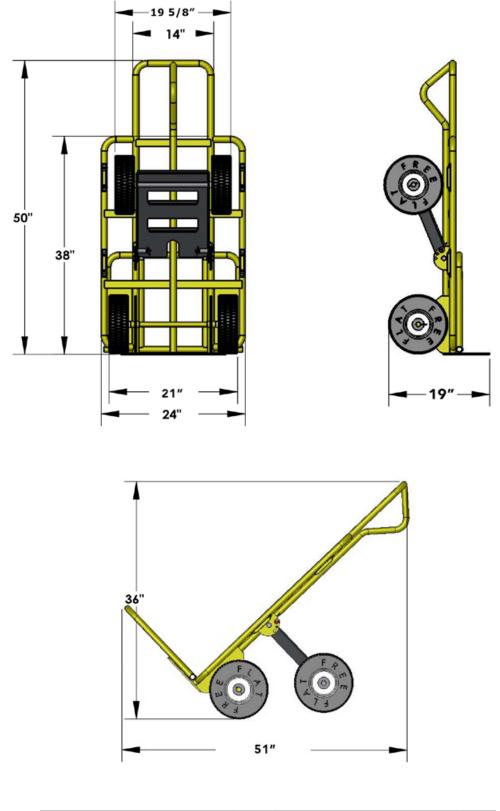
WARRANTY

3 Year Limited Warranty. Carts, excluding any finishes, casters and wheels are warranted for three (3) years from date of original purchase. Casters and wheels are warranted for 90 days from date of original purchase. We will repair, without charge, any defect due to faulty material or workmanship. These warranties do not cover failures due to abuse, misuse, improper installation, accidental damage or when repairs or modifications have been made or attempted to be made by anyone other than Granite Industries. Any defective products that meet warranty specifications and Granite Industries approval, may be returned to the factory to be repaired or replaced free of charge. (Granite Industries will pay to ship replacement item(s) to the customer; however the customer is responsible for shipment of products to the factory.) This remedy is the sole remedy in contact, tort or otherwise, and Granite Industries is not liable for incidental. consequential or special damages. These warranties give you specific legal rights, and you may have other rights which vary from state to state. Should you have any questions, contact Granite Industries (Proof of purchase may be required).



Customer Service 877-447-2648 M-F, 8am - 5pm EST

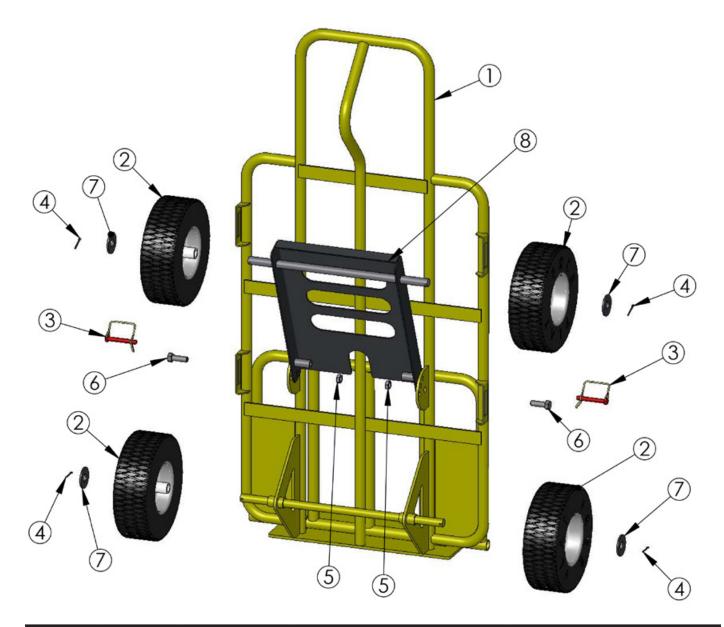
SPECS



Overall Dimensions:	W: 24"	D: 51"	H: 36"
Foot Plate:	W: 23″	D: 17"	
Weight:	84 lbs.	Capacity:	750 lbs.

*Measurements taken on 4 wheels with folding foot plate open

PARTS DIAGRAM



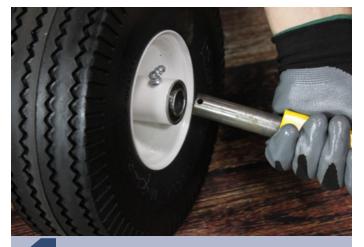
ITEM NO	QTY	PART NO	DESCR	IPTION
1	1	MI-12-4618	MULTI MOVER CART BODY	
2	4	PI-06-0115	10" STEEL HUB WHEEL	
3	2	06003	2" SNAP PIN	
4	4	PI-01-0226	1-1/4" COTTER PIN	
5	2	PI-01-0121	1/2″ NUT	USE 3/4" WRENCH/SOCKET
6	2	PI-01-0043	1/2" HEX BOLT (1-1/2" L)	USE 3/4" WRENCH/SOCKET
7	4	PI-01-0451	3/4" WASHER	
8	1	MI-12-5037	REAR AXLE ASSEMBLY	
	2	PI-01-0100	HEX BOLT 3/8"-16 x 3"	
	4	PI-01-0030	FLAT WASHER 3/8"	
	2	PI-01-0037	LOCK WASHER 3/8"	
	2	PI-01-0072	3/8"WING NUT	

STEP 1: FRONT WHEEL ASSEMBLY

COMPONENTS			
ITEM NO	QTY	DESCRIPTION	
1	1	Multi Mover Cart Body	
2	2	10" Flat Free Steel Hub Wheel	
4	2	1-1/4" Cotter Pin	
7	2	3/4" Washer	
TOOLS			

Needle Nose Pliers





Insert the wheels onto the front axle located towards the bottom of the Multi Mover. The offset side of the wheel should be facing the cart body.



Slide the washer onto the axle.



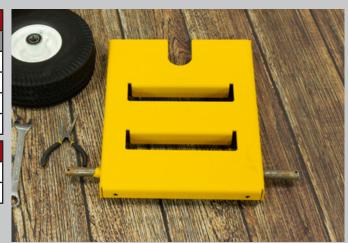
Insert the cotter pin and secure it by bending both ends outward with a **needle nose pliers**.



CHECK POINT Your cart should look like this. If so, continue onto the next step.

STEP 2: REAR AXLE ASSEMBLY

COMPONENTS			
ITEM NO	QTY	DESCRIPTION	
3	2	2″ Snap Pin	
5	2	1/2″ Nut	
6	2	1/2" Hex Bolt (1-1/2"L)	
8	1	Rear Axle Assembly	
TOOLS			
3/4" Wrench			
3/4" Socket			
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Place the rear axle assembly over the frame. The flat side should be against the cart body, the flanges should face up.



Insert the bolts through the cart body and rear axle assembly. Install the bolts and tighten with a **3/4" wrench and ratchet**.



For standard everyday use, insert snap pins into the rear wheel assembly. Adjust the position as desired.



For heavy duty use, we recommend using a bolt kit into the rear wheel assembly. Install a 3/8" washer onto the bolt, then insert the bolt into the rear wheel assembly. Add another 3/8" washer, then a lock washer and finally a wing nut.

STEP 3: REAR WHEEL ASSEMBLY

COMPONENTS			
ITEM NO	QTY	DESCRIPTION	
1	1	Multi Mover Cart Body	
2	2	10" Flat Free Steel Hub Wheel	
4	2	1-1/4" Cotter Pin	
7	2	3/4" Washer	
TOOLS			

Needle Nose Pliers





Insert the wheels onto the rear wheel assembly. The offset side of the wheel should be facing the cart body.



Slide the washer onto the axle.



Insert the cotter pin and secure it by bending both ends outward with a **needle nose pliers**.



Your Multi Mover with Rear Wheels is now fully assembled.



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