

Description

The Wesco Drum Carrier and Dispenser is designed for manually transporting and dispensing 55 gallon steel drums. It features three height adjustments, vertical and horizontal locking positions and polyurethane wheels.

This product is distributed by:

Wesco Industrial Products, LLC
1250 Welsh Road
North Wales, PA 19454
Tel: 215-699-7031 Fax: 215-699-3836



Contact the factory for parts information and ordering.
Visit us on the web at www.wescomfg.com

Unpacking

When unpacking the Wesco Product, check carefully for shipping damage and missing parts. If damage has occurred or any parts are missing, file a claim with the delivering carrier within 24 hours and notify the dealer from whom the unit was purchased.

Warranty Repairs

If the unit does not work properly, contact your dealer or the factory (215-699-7031) for units less than 90 days old.

Non-Warranty Service

If units are older than 90 days, repairs can be made easily on site with factory supplied parts.

NOTE: Do not send units to the factory for service without first obtaining a "Return Merchandise Authorization" (RMA) number from the customer service department. We will not be responsible for merchandise returned without proper authorization.

Warning

- DO NOT move the unit unless the load is firmly secured in the saddle. Only move the drum in a vertical position.
- Always use two hands when raising or lowering the drum with the handle.
- DO NOT use on stairs or inclines.
- Periodically check for loose or worn hardware; If found replace at once.

LIMITED WARRANTY

WESCO INDUSTRIAL PRODUCTS (WESCO) warrants to the purchaser of this product for a period of ninety (90) days from the date of purchase that this product shall be free of defects in material and/or workmanship, as follows:

1. WESCO will supply, at no charge, new or rebuilt replacements for any part that fails through a defect in material and/or workmanship during the warranty period. To obtain warranty service, you must deliver the product prepaid, to the WESCO factory.

2. This warranty does not cover any product or product part which has been subject to accident, misuse, abuse or negligence. WESCO shall only be liable under this warranty if the product is used the manner intended by the manufacturer as specified in the written instructions furnished with this product.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE PURCHASER. ANY EXPRESS WARRANTY NOT PROVIDED IN THIS WARRANTY DOCUMENT, AND ANY REMEDY FOR BREACH OF CONTRACT THAT, BUT FOR THIS PROVISION, MIGHT ARISE BY IMPLICATION OR OPERATION OF LAW, IS HEREBY EXCLUDED AND DISCLAIMED. UNDER NO CIRCUMSTANCES SHALL WESCO BE LIABLE TO PURCHASER OR ANY OTHER PERSON FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER ARISING OUT OF BREACH OF WARRANTY, EXPRESS OR IMPLIED, A BREACH OF CONTRACT OR OTHERWISE. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR ANY PARTICULAR PURPOSE ARE EXPRESSLY LIMITED IN DURATION TO THE DURATION OF THIS LIMITED WARRANTY.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long any implied warranty lasts, so the above limitations may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

General Safety Information

Warning: The Wesco Drum Carriers are intended for specific functions. Please adhere to the following instructions to insure safe and proper use.

- (1) Maximum capacity - 800 lbs. for a Full Drum
500 lbs. for a Half Drum
- (2) Do not exceed rated capacity. Injury to persons or property may result from overloading and misuse.
- (3) **Do Not use on Overpack Drums**

Assembly Instructions

- (1) Verify all the parts are present and intact
- (2) Set Chassis Assembly on the floor, with the sprocket teeth facing towards the back (the single wheel is the back of the unit).
- (3) Install the Mast Assembly into the sockets of the chassis assembly and attach using hex bolts, washers and nuts.
- (4) Connect the Handle Assembly and Mast Assembly firmly with screw, washer and nut.
- (5) Connect Hoop Assembly and Handle Assembly firmly with screw, washer and nut.

Note: Locking device of hoop assembly should be on the right side of unit when looking at the unit from the front

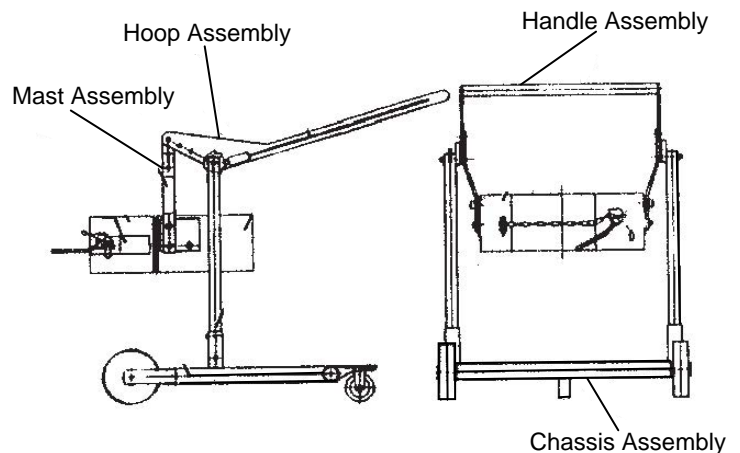


Figure 2

[Operation Instructions on Next Page]

Operation Instructions

Securing Drum

- (1) Roll the unit to the drum, facing the opening of the Saddle Assembly.

Note: The chain should be hanging to your left and the ratchet handle should be pointing down, with the catch above. The arrow on the label should be pointing up.

- (2) Simultaneously pull both release rods, using both hands to raise the handle and lower the saddle. This allows the saddle to be centered between the rolling hoops of the drum.
- (3) Slide the saddle around the drum center, between rolling hoops. Keep the saddle close to the center of the drum for balance.
- (4) Drape the chain across the opening. Be sure the ratchet is down and free of the claw.
- (5) Slide the chain link into the vertical slot of the ratchet handle. Keep slack to a minimum.
- (6) Pull the handle up to engage the claw (Figure 3) and tighten the chain as much as possible.

Transporting Drum

- (1) After completely securing the drum, raise the drum off the floor by pulling the handle down (Figure 4) to a comfortable height.

Note: When raising the drum, check that the drum is securely in the saddle and does not slip.

- (2) Move the unit, with the secured drum, to its destination



Figure 3



Figure 4



Figure 5



Figure 6

Operation Instructions

Dispensing

- (1) After completely securing the drum, pull out the plungers on each side of the saddle by pulling the plunger handle (spring pin).
- (2) Rotate slowly to pour (A slow rotation will keep the unit from rolling).

Note: If drum begins to slip, the chain is not tight enough. Return drum to vertical position and lower to the floor to retighten it.

- (3) Return plunger handle to slot to lock the drum in a horizontal position.
- (4) Raise or lower the handle to position the drum to a desired height from the floor (Figure 6).
- (5) Return the drum to the vertical position by releasing the plungers and rotating drum until the plungers re-lock.

Releasing Drum

- (1) Make sure drum is in vertical position
- (2) Grip the pin on the grab hook with your right hand, while also gripping the pin protruding from the saddle above the grab hook
- (3) Pull upward on the ratchet handle with your left hand as you pull the two pins together.

Note: The upward movement of the handle will momentarily release the pressure on the hook allowing it to be unlatched)

- (4) Remove the chain from the handle and pull the unit from the drum.

Parts List (Kits A-E)

[Numbers Reference Figure 7 on page 4]

Kit	Part No.	Item No.	Description	Quantity
A	170745	39	Sliding Block	1
		40	Spring	1
		41	Lever	1
		43	Tapper Pipe	1
B	170746	38	Separating Ring	1
		44	Dentation Claw	1
		46*	Bolt	1
		47*	Lock Nut	1
C	170747	7*	Bolt	2
		8*	Lock Nut	2
		45	Square Plug	1
		48	Mast	1
D	170748	29	Hanger Plate	1
		30	Sliding Pin	1
		31	Spring	1
		32	Sliding Bush	1
		33	Retaining Ring	1
		34*	Extension Ring	1
		35	Bolt	1
		36	Separate Ring	1
		37*	Bolt	1
E	170749	9	Rubber Bush	1
		10	Pawl	1
		11	Retaining Ring	1
		12*	Bolt	1
		13	Spring	1
		14	Dentation Clip	1

Parts List (Kit F-Misc)

[Numbers Reference Figure 7 on page 4]

Kit	Part No.	Item No.	Description	Quantity
F	170750	16	Chain	1
		18*	Nut	1
		19	Hub For Chain	1
		20	Door	1
		21*	Bolt	1
		22*	Pin	1
		23*	Lock Nut	1
G	170751	15	Pin	
		17	Mobile Hub	1
		24	Spring	1
		25*	Washer	1
		26*	Pin	1
		27	Retaining Ring	1
H	170752	1*	Pin	1
		2	Retaining Ring	2
		3	Separating Ring	2
		4	Front Wheel	1
		5	Bearing	2
Not Available In Kits	170753	6	Chassis	1
	170754	28	Supporting Hoop	1
	170755	42	Lifting Arm	1
	170756	49	Back Wheel	1
Hardware Kit	170757	1, 7, 8, 12, 15, 18, 21, 22, 23, 25, 26, 35, 37, 46, 47	Hardware Kit (Includes all items with asterisk)	1

Exploded View

