#### **MATERIAL HANDLING** Furniture, Beverage, & Bag Hand Trucks



# **Furniture Hand Trucks**

Stacking-chair hand trucks cradle columns of stackable chairs. Folding-chair hand truck has hanger posts that hold multiple folding chairs. File-cabinet hand truck has a nose plate that slides under the edge of a file cabinet, and an adjustable arm that grasps the top front edge of the cabinet. **Desk and table** hand trucks have a nose plate that engages the legs of a table. and a lift fork that engages the bottom of the tabletop.

Load Capacity	Handle Type	Includes Stair Climber	Overall HxWxD	For Max. Number of Chairs	Wheel Type	Brand	ltem No.
Stacking-C	hair Hand Tru	cks					
	Continuous -		48 in x 10 ½ in x 33 in	16	8 in Tread on Core Rubber Wheels	Dayton	30F010
240 lb	Frame Flow-Back		48 in x 14 in x 35 ½ in	16		Dayton	30F009
			50 in x 14 ½ in x 33 ½ in	16	10 in Pneumatic Rubber Wheels	Dayton	30F011
Folding-Ch	air Hand Truc	k					
180 lb	Continuous Frame Flow-Back		44 in x 23 ½ in x 23 ½ in	16	8 in Tread on Core Rubber Wheels	Dayton	30F012
File-Cabin	et Hand Truck						
400 lb	Continuous Frame Flow-Back		41 ½ in x 15 ½ in x 10 in	_	6 in Tread on Core Polyurethane Wheels	Dayton	2LRL3
Desk & Table Hand Trucks							
200 lb	Continuous Frame Flow-Back		45 in x 26 in x 8 ½ in	_	8 in Flat-Free Rubber Wheels	Raymond Products	4DJW3
	Single		46 in x 26 in	_	8 in Tread on Core Rubber Wheels	Dayton	30F043



## **Bag and Mini-Pallet Hand Trucks**

Steel hand trucks transport mini-pallets of goods or irregularly shaped loads such as bags of cement, fertilizer, animal feed, and flour. Include dual handles, stair climbers, and wheel guards that prevent items on the trucks from rubbing against the wheels.

Description	Load Capacity	Nose Plate/Fork WxD	Overall HxWxD	ltem No.
Bag Hand Truck	500 lb	19 in x 12 ¼ in	45 in x 19 in x 12 in	3W487
Mini-Pallet Hand Truck	1,000 lb	17 ¾ in x 14 ½ in	53 in x 25 ½ in x 24 in	2LRL4



#### **Beverage-Delivery Hand Trucks**

Used to move items such as kegs and 5-gal. water bottles. 59UY81 has an aluminum frame and aluminum nose plate; all others have an aluminum frame and steel nose plate. 59UY80 and 5PWC7 have rubber stops that help prevent items from sliding off the trucks.

Load Capacity Kee Han	Overall HxWxD d Trucks With S	Nose Plate WxD Stair Climber	Handle Type	For Number of Bottles	Brand	ltem No.
	51 in x 19 in x 14 in	10 in x 14 in	Continuous Frame Loop	-	Dayton	4W324
500 lb	51 in x 19 in x 14 in	10 in x 14 in	Continuous Frame Dual Pin	_	Dayton	4W325
Water-B	ottle Hand Truc	ks				
300 lb	48 ½ in x 18 ½ in x 20 ½ in	13 ½ in x 9 in	Continuous Frame Single Pin	4	Magliner	59UY81
500 lb	48 in x 22 in x 24 in	14 in x 12 in	Continuous Frame Loop	5	Magliner	5PWC7
300 ID	48 in x 20 ½ in x 24 in	14 in x 12 in	Continuous Frame Flow-Back	4	Magliner	59UY80



### Machinery and Equipment Movers

Movers have forks or noseplates that slide under heavy equipment such as furniture, crates, and machinery. Lifting mechanism reduces physical effort when raising equipment off the floor. Each mover requires one operator. 13V407, 13V408, 13V411, and 13V412 include load-securing straps.

mechanical lift mechanism with hand pump lift control.

Mechanical-lift movers have Hydraulic-lift movers require less physical effort to operate than mechanical-lift movers. Note: Sold in pairs and must be used in pairs.

Load Capacity	Overall LxWxH	Maximum Lifting Height	Caster Wheel Type	Caster Wheel/ Tread Material		ltem No.		
Mechanical-Lift Movers with Middle Nose Plate								
1,300 lb	23 in x 15 1/2 in x 32 1/2 in	15 in	Tread on Core	Polyurethane	Straight	13V407		
1,320 lb	23 in x 15 in x 32 1/2 in	12 in	Tread on Core	Polyurethane	Straight	13V408		
Hydraulio	Hydraulic-Lift Movers with Full-Length Nose Plate							
4.000 lb	26 1/2 in x 15 in x 42 in	12 in	Tread on Core	Polyurethane	Straight	13V411		
4,000 ID	29 in x 15 in x 49 in	12 in	Tread on Core	Polyurethane	Flow Back	13V412		
Hydraulio	c-Lift Movers with Dual-F	orks						
2.000 lb	23 in x 12 ½ in x 49 in	5 in	Solid	Phenolic	Flow Back	13V409		
2,000 lb	23 in x 12 1/2 in x 49 in	5 in	Tread on Core	Polyurethane	Flow Back	13V410		
4,000 lb	23 in x 16 1/2 in x 43 5/8 in	12 in	Solid	Steel	Flow Back	13V413		
4,000 ID	23 in x 16 1/2 in x 43 5/8 in		Tread on Core	Polyurethane	Flow Back	13V414		
6,000 lb	23 in x 18 1/2 in x 41 1/2 in	6 in	Tread on Core	Polyurethane	Flow Back	13V416		
	23 in x 18 1/2 in x 41 1/2 in	6 in	Solid	Steel	Flow Back	13V415		
8,000 lb	23 in x 18 1/2 in x 43 1/2 in	8 in	Tread on Core	Polyurethane	Flow Back	13V419		
10.000 lb	24 in x 18 1/2 in x 47 5/8 in	8 in	Solid	Steel	Flow Back	13V420		
10,000 ID	24 in x 18 1/2 in x 47 5/8 in	8 in	Tread on Core	Polyurethane	Flow Back	13V421		

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