

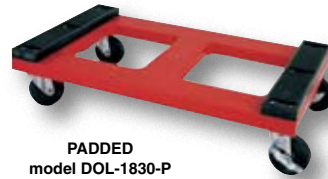
Specialty Dollies

Polyethylene Dollies, series DOL, features a steel reinforced structure which gives the dollies a capacity of 1,200 pounds. Available in a flush top or a padded top.

Rolling Knee Dolly, model KNEE-D, is great for people working on their knees. Ideal for maintenance departments, automotive garages, and furniture warehouses. Handy tool tray keeps tools in easy reach.

Leg Dolly, model LEG-D, works great for moving furniture with legs.

MODEL NUMBER	DESCRIPTION	DECK SIZE (W x L)	CAPACITY (POUNDS)	CASTER SIZE	DECK HEIGHT	NET WT. (LBS.)
POLYETHYLENE DOLLIES						
DOL-1830-F	FLUSH TOP	18" x 30"	1,000	5"	10"	22
DOL-1830-P	PADDED TOP	18" x 30"	1,000	5"	10"	25
ROLLING KNEE DOLLY						
KNEE-D	ROLLING KNEE	20¼" x 10"	200	2"	4"	5
LEG DOLLY						
LEG-D	LEG DOLLY	7½" x 7"	500	1½"	2¼"	2



PADDED
model DOL-1830-P



model KNEE-D



model LEG-D



Plastic Dolly with Handle

Plastic Dolly with Handle is made to move boxes, crates and office equipment easily. Strong polyethylene construction will not warp or splinter. Rolls smoothly on (4) polyolefin swivel casters.

MODEL NUMBER	DECK SIZE (W x L)	CAPACITY (POUNDS)	WHEEL SIZE	HANDLE HEIGHT	NET WT. (LBS.)
PDH-1624	16" x 24"	500	4" x 1½"	37¼"	25

Plastic Dolly Rubber Ends

Steel reinforced high impact polypropylene construction which gives the dolly a capacity of 1,000 lbs. Nonporous surface doesn't split, break, rust or become weak. Rubber pads on dolly prevent slipping.

MODEL NUMBER	DECK SIZE (W x L)	CAPACITY (POUNDS)	WHEEL SIZE	DECK HEIGHT	NET WT. (LBS.)
PDOC-1830	18" x 30"	1,000	3" x 1¼"	5½"	15

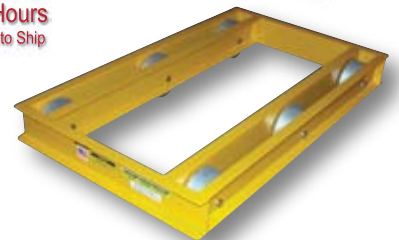


Open Deck Machinery Dolly

Dollies have six high-capacity, abrasion-resistant, cast iron steel wheels on fixed axles to move heavy machinery, containers, and other equipment. The center wheels project lower than end wheels for easier pivoting. Welded steel construction. 10,000 lb. capacity dolly has a 5" channel (1¼" flange width) steel frame; 8" x 3" cast iron wheels have roller bearings. Durable powder coat yellow finish.

MODEL NUMBER	OVERALL SIZE (W x L x H)	CENTER OPENING (W x L)	CAPACITY (POUNDS)	NET WT. (LBS.)
ODMD-3660-10	36" x 60" x 8¼"	24" x 56½"	10,000	350

48 Hours
to Ship



POWDER
COATED
TOUGH

10,000 LBS.
CAPACITY

Low Profile Machinery Dolly

Typically used in pairs or sets of four to move heavy machinery, containers, and other equipment. Deck height is only 1¾" high. Made of all welded steel construction with a ¼" thick deck and 5/8" high lip on two sides to retain loads. Four rigid 2" x ½" steel wheels allow for portability.

MODEL NUMBER	DECK SIZE (W x L)	CAPACITY (POUNDS)	WHEEL SIZE	DECK HEIGHT	NET WT. (LBS.)
MCD-10	8½" x 12"	10,000	2" x ½"	1¾"	17



Cast Aluminum Dollies

These Propel Dollies are easy to use and provide efficient moving time. Aluminum, box-like frames have integral sides and deeply fluted tops. Dollies include 3½" diameter x 3" wide phenolic rollers. They are excellent for moving heavy crates and machinery. Note: Except when used individually, corners should be turned by lifting the load and rotating each dolly individually.

MODEL NUMBER	DECK SIZE (W x L)	CAPACITY (POUNDS)	NUMBER OF ROLLERS	NET WT. (LBS.)
VPRDO-1	4½" x 4½"	1,500	1	5
VPRDO-2	4¾" x 8½"	3,000	2	8
VPRDO-4	8½" x 8½"	6,000	4	13
VPRDO-6	8½" x 12½"	9,000	6	20
VPRDO-6T	8½" x 12½"	3,000	6	20

SUFFIX "6T" IS A TILTING DESIGN

