PALLET DOLLIES





PALLET DOLLIES



- Easy access to any pallet load, increases safety and productivity
- Lightweight, heavy-duty aluminum channel frame construction
- Rounded corners for safety
- Steel hexagonal axles interlock with frame to prevent rotation
- Compatible with all pallet systems: wood metal plastic slip sheet
- Available in non-tilt and tilt design to enable turning
- Mag-Loc E-Track anchors standard on all Magliner pallet dollies (2 per side)

SPECIFICATIONS			
Available widths	36", 42'	" or 48"	
Available lengths	36", 42'	" or 48"	
Height from floor	4-1/2"		
Weight (range)	30 – 47 lbs.		
Capacity for PDN (non-tilt models)			
	Phenolic	TPU	
6 roller, 2 center rollers	4,000 lbs.	3,000 lbs.	
8 roller, 4 center rollers	6,000 lbs.	4,000 lbs.	
10 roller, 6 center rollers	8,000 lbs. 5,000 lbs.		
Capacity for PDT (tilt models)			
	Phenolic	TPU	
6 roller, 2 center rollers	3,600 lbs.	2,000 lbs.	
8 roller, 4 center rollers	5,400 lbs.	3,000 lbs.	
10 roller, 6 center rollers	7,200 lbs.	4,000 lbs.	

STANDARD OPTIONS

Mag-Loc® CONTAINMENT SYSTEM





P/N	W"	L'
302923	2	8
302922	2	12
302924	2	16

Cam strap has 3,000 lb. break strength and 1,000 lb. working load with 6,000 lb. rated weather resistant polyester webbing.



P/N	W"	L'
302926	2	8
302927	2	12
302928	2	16

Ratchet strap has 4,400 lb. break strength and 1,467 lb. rated weather resistant polyester webbing.

- Four Mag-Loc anchors are standard on all pallet dolly models
- Low profile for mounting virtually anywhere

Hole design fits both round screws and carriage bolts

Easy and quick to install

Patented exclusive design



P/N	
302941	
Pan head screw double	

Pan head screw double set secures to metal.

P/N	
302942	

Carriage bolt double set secures to metal.

HORIZONTAL CENTER BRACE



Adds additional load support (center brace not compatible with Towing Hitch option).

ROLLERS



P/N	D"	W"	WT.(LBS.)
140104	3.5	3	1.45

Thermoplastic polyurethane nonmarking roller with semi-precision bearings (required for towing option).



P/N	D"	W"	WT.(LBS.)
140101	3.5	3	1.35

Phenolic non-marking roller with semi-precision bearings (standard).

TOWING HITCH

Allows multiple pallet dollies to be towed at a time. 5 mph maximum towing speed.

- Improve material flow and cycle efficiency
- Reduce inventory and material handling
- TPU rollers required



TOWING QUANTITY (UP TO)	WT. CAP.
Five (6 roller) dollies	10,000 lbs.
Four (8 roller) dollies	12,000 lbs.
Three (10 roller) dollies	12,000 lbs.



Towing kits include hitch system, center cross brace and hardware.

Welded roller cover is required for use with any pallet style with legs (including: sheet molded plastic and corrugated formed pallets)

TOWING HITCH OPTIONS

HANDLE



HANDLE		
P/N	DESCRIPTION	WT.(LBS.)
35023	Includes a handle, hitch bracket and hardware	14.5

ROLLER



P/N	D	w.	W I. (LBS.)	
140104	3.5	3	1.45	
Thermoplastic polyurethane non-				

marking roller with semi-precision bearings (required for towing option).

SEE THE PALLET DOLLIES IN ACTION

Magliner.com or launch Magliner on YouTube.



