

DL100-DRYWALL PANEL LIFTER

Drywall Panel Lifter

- Holds 4' x 12' sheets of drywall.
- Large 4" casters with side locks.
- 200 lb. capacity.

DL100 (SHOWN)

- 5' to 10' lifting height.
- Designed with quick locks for the legs.
- Heavy duty lifting cable.
- Base is designed for easy set up.

ST0750 DL100 panel lifter

DL125 (NOT SHOWN)

- 5' to 12¹/₂' lifting height.
- Heavy duty lifting cables.
- 30" outriggers – collapse to 8" radius for storage.
- Casters stay in contact with ground, even when collapsed, so lift is easy to maneuver at all times.
- 60" tall (without head)
38" loading height.
- Automatic brake.

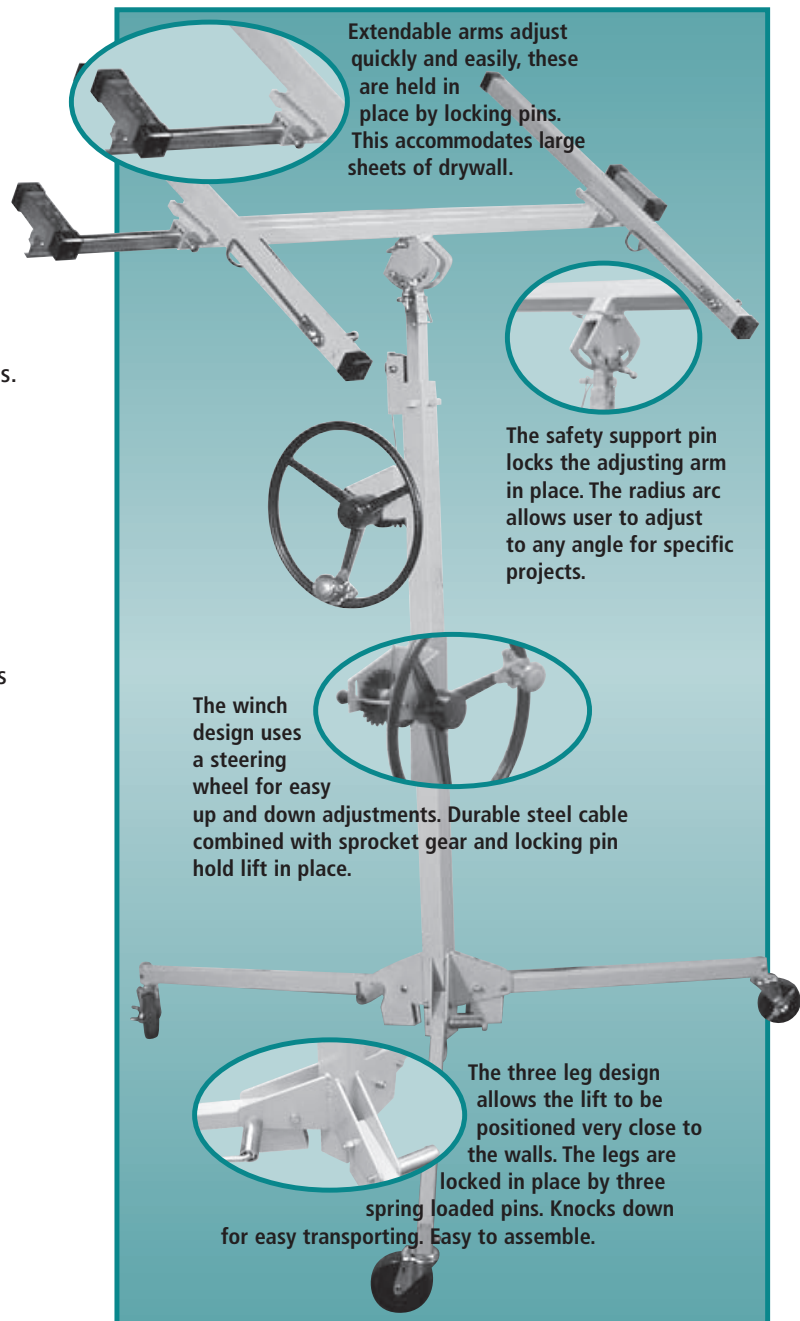
ST0751 DL125 panel lifter

ST0752 Closet extension support arms for DL125

DL150 (NOT SHOWN)

- 6¹/₂' to 15' lifting height.
- 68" tall (without head).
- 47¹/₂" loading height.
- Heavy duty dual lifting cables for additional cable life
- 30" outriggers – collapse to 8" radius for storage.
- Automatic brake.
- Casters stay in contact with ground, even when outriggers are collapsed, so lift is easy to maneuver at all times.

ST0753 DL150 panel lifter



Extendable arms adjust quickly and easily, these are held in place by locking pins. This accommodates large sheets of drywall.

The safety support pin locks the adjusting arm in place. The radius arc allows user to adjust to any angle for specific projects.

The winch design uses a steering wheel for easy up and down adjustments. Durable steel cable combined with sprocket gear and locking pin hold lift in place.

The three leg design allows the lift to be positioned very close to the walls. The legs are locked in place by three spring loaded pins. Knocks down for easy transporting. Easy to assemble.

Drywall lift head features:

- Rigid design for secure placement of drywall board.
- Quick adjusting arms accommodate 8' to 12' drywall board.
- Tilting 360° rotating head to service cathedral ceilings and give greater flexibility.