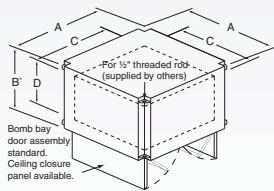
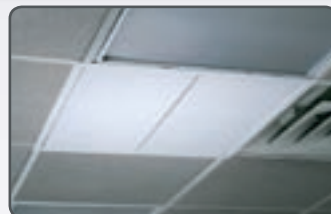
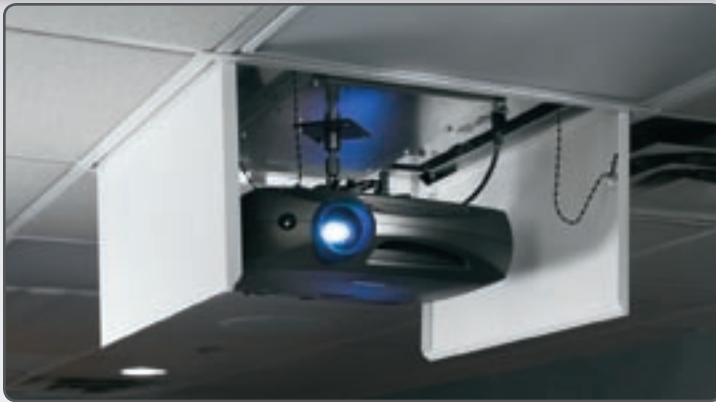


# LCD LIFT



	Model A	Model B
A	24"	29"
B*	17 <sup>3</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>4</sub> "
C	18"	23"
D	11"	16"

\*Ceiling closure panel adds 5/8" to dimension B.

Bomb bay doors and a slim cross-section distinguish the LCD Lift. Most popular LCD and DLP projectors fit comfortably inside this unit, which is available in two sizes—Model A and Model B. Bomb bay style closure doors are standard.

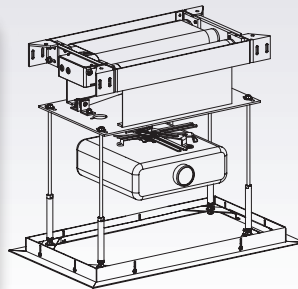
Environmental Air Space Housing of aluminum, with closure doors finished in white, is standard. Contains internal switched duplex receptacle, 115V AC, which is powered when the unit is fully down. The LCD Lift contains an innovative current sensor that delays closing of the unit until the projector lamp has shut off. Lifting capacity 65 lbs.

## OPTIONS

- **Ceiling Closure Panel**—Flat ceiling closure in a white baked enamel finish or recessed to accept ceiling tile.
- **Ceiling Access Door**—A 2' x 2' hinged door to access lift above a finished ceiling for cleaning, maintenance or repairs without having to damage the ceiling. Available with a white painted finish or recessed to accept ceiling tile.
- **Factory-Installed Cables**—for RGBHV, Video and Control.
- **Control Options**—Operated by one 115V rocker switch. *For more options, refer to page 6.*

Full details at: [www.draperinc.com/go/LCDLift.htm](http://www.draperinc.com/go/LCDLift.htm)

# AEROLIFT



	AeroLift 25	AeroLift 50	AeroLift 150
Height of lift in closed position <sup>1</sup>	4"	6 <sup>1</sup> / <sub>4</sub> "	6 <sup>1</sup> / <sub>4</sub> "
Max. overall lift dims (w x l)	22 <sup>1</sup> / <sub>4</sub> " x 14"	28 <sup>1</sup> / <sub>4</sub> " x 15"	31 <sup>1</sup> / <sub>4</sub> " x 15 <sup>7</sup> / <sub>8</sub> "
Max. down travel	20"	32"	32"
Approx. travel time to lowest position	14 sec.	23 sec.	23 sec.
Total Capacity (lbs.)	25	50	150
Net weight of lift (lbs.)	20	28	32

<sup>1</sup>Only height of AeroLift in closed position. Overall height of projector, plus mount, plus optional ceiling closure, plus optional Environmental Air Space Housing adds to overall height of equipment installed above ceiling.

Three models to lift up to 25, 50 or 150 lbs. AeroLifts install in even the tightest spots, and offer a different look than traditional scissor lifts. Use AeroLift to conceal projectors, speakers, or cameras.

All three models are powered by strong tubular motors for a simplified design, and feature a stabilizing arm which can be used for cable management. Built-in adjustability allows you to deal with job site conditions quickly and easily, like slightly out of square or irregularly spaced joists. Projector can be mounted flush to bottom pan.

## OPTIONS

- **Environmental Airspace Housing**—Aluminum housing isolates projector and lift from environmental airspace above the ceiling.
- **Ceiling Closure Panel**—Universal steel ceiling closure in a white finish or recessed to accept ceiling tile. *Shown in photo at left.*
- **Ceiling Finish Kit**—Ceiling closure panel and ceiling trim ring to finish ceiling opening.
- **Control Options**—Operated by one 115V rocker switch. *For more options, refer to page 6.*

Full details at: [www.draperinc.com/go/AeroLift.htm](http://www.draperinc.com/go/AeroLift.htm)