

Double Scissor

Blue Giant Double Scissor Lift Tables are a safe and efficient solution for in-plant product storage and transfer. The same high quality construction features found in the stationary elevating docks are incorporated into all scissor lifts. Each lift cylinder is encased in a weather-resistant, all steel housing. Precision velocity fuses on each hydraulic cylinder eliminates platform free-fall. All hard chromed pivot points are fitted with lifetime-lubricated bronze bearings or Teflan™ coated bushings.

FEATURES

- Heavy-duty cylinders
- Heavy duty steel legs
- Hydraulic pump with built-in overload relief
- Push button control on 12' (3,658 mm) straight cord
- Remote power pack 12' (3,658 mm) hydraulic hose
- Scissor lifts can be mounted in a pit or a concrete pad
- Standard hand controls

OPTIONS

- Accordion skirts
- Custom sizes and designs
- Electrical toe guards
- Foot pedal control
- Portability package
- Self-contained or larger HP power packs
- Travel limit switch



SPECIFICATIONS

Model Number	Load Capacity	Lowered Height	Raised Height	Standard Platform	Maximum Platform	Weight
DS48 SERIES - 48" TRAVEL						
DS1-48	1,000 lb (454 kg)	12" (305 mm)	60" (1,524 mm)	24" x 48" (610 x 1,219 mm)	48" x 48" (1,219 x 1,219 mm)	1,100 lb (499 kg)
DS2-48	2,000 lb (907 kg)					1,125 lb (510 kg)
DS3-48	3,000 lb (1,361 kg)					1,190 lb (540 kg)
DS4-48	4,000 lb (1,814 kg)					1,300 lb (590 kg)
DS60 SERIES - 60" TRAVEL						
DS1-60	1,000 lb (454 kg)	12" (305 mm)	72" (1,829 mm)	24" x 60" (610 x 1,524 mm)	48" x 60" (1,219 x 1,524 mm)	1,125 lb (510 kg)
DS2-60	2,000 lb (907 kg)					1,150 lb (522 kg)
DS3-60	3,000 lb (1,361 kg)					1,215 lb (551 kg)
DS4-60	4,000 lb (1,814 kg)					1,325 lb (601 kg)
DS72 SERIES - 72" TRAVEL						
DS1-72	1,000 lb (454 kg)	12" (305 mm)	84" (2,134 mm)	24" x 72" (610 x 1,829 mm)	48" x 72" (1,219 x 1,829 mm)	1,285 lb (583 kg)
DS2-72	2,000 lb (907 kg)					1,310 lb (594 kg)
DS3-72	3,000 lb (1,361 kg)					1,395 lb (633 kg)
DS4-72	4,000 lb (1,814 kg)					1,505 lb (683 kg)

CUSTOM DESIGNS

Engineering and design services are available for unique applications.