

MODEL AT-1024 AIR SPRING LIFT

10 Year/250,000 Cycle Warranty

The air spring actuated lift tables offer several advantages and disadvantages when compared to hydraulic cylinder actuated lifts. The chief advantages of air spring tables are lower cost, there are no hydraulic systems to leak, and no electrical requirements for operation. They are simply hooked up to the shop air system. The chief disadvantage to these units is the springiness of the units at any intermediate position between full up and full down. If the intermediate position springiness is a problem for an application, there are a couple of ways to solve this problem. The most popular option is to select a hydraulic lift with an air motor. This allows for the lift to operate on air but with the rock solid positioning of hydraulic cylinders.

**ISO 9001:2015
Certified**



Min. Platform Size: 24 x 48 in.
Max. Platform Size: 48 x 72 in.
Max. End Capacity: 1,000 lbs.
Loading Side Capacity: 1,000 lbs.
Baseframe Size: 24 x 48 in.
Lowered Height: 7.75 in.
Travel: 24 in.
Raised Height: 31.75 in.
Shipping Weight: 425 lbs.



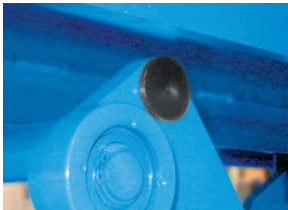
1,000 lb. Capacity

SPECIAL FEATURES & BENEFITS

- ▶ These units are equipped with the patented “Platform Centering Devices”, which doubles or triples lift life.
- ▶ These units are fully primed and finished with a baked enamel finish.
- ▶ These units conform to all applicable ANSI codes.
- ▶ Air springs are lifetime warranty.

CLICK HERE FOR: [Optional Accessories](#)

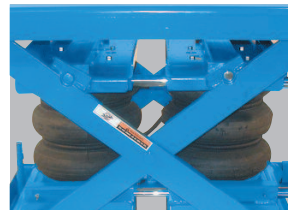
FEATURE DETAILS



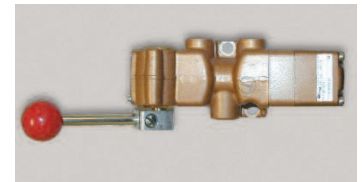
▶ **Platform Centering Device**



▶ **Air Spring**



▶ **AT Heavy Cap Configuration**



▶ **Standard Hand Control on Pedestal**