

Low Profile Air Bag Scissor Tables

Using Plant Air for Clean, Dependable, Maintenance Free Operation.

Independent Cellular Design
Prevents instantaneous collapse

**Safety Features Incorporating
Advanced Air Logic Systems**

- Pressure Relief
- Pinch Point Guard
- Collapse Protection

Non-Electrical Operation

Air Driven to reduce spark potential

Extra Low Maintenance
No Oil Leaks

Maintenance Stop
Lock in place

Pinch Point Guard
Air logic actuated Meets
OSHA 1910.212(a) (3) (ii)
(patent pending)

Extra Low Profile
Lowered Height is 3"



Fast Actuation

Over Pressure Sensing Value
Terminates air supply when
activated

- **Controls**
Pedestal, Pendant, or Foot Control available
- **Low Operating Cost**
Requires 15 CFM at 80/100 PSIG
- **Moble Unit**
Available with compressed air tank actuation
- **Easy to Install**

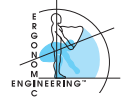
EXTRA SAFE



Pinch Point Guard - If an obstacle interrupts the descent of the platform then the lift re-elevates slightly to allow release of the obstacle. This system is air logic controlled (no electrical). Meets OSHA 1910.212 (a) (3) (ii).

The *Low Profile Air Bag Scissor Table* is designed to raise products up to an ergonomic working height. Built with the same quality as all of our lift tables, the **BABLT** does this safely with minimum space requirements.

Model Number Format



BABLT - **WIDTH X LENGTH** - **CAPACITY** - **RAISED HEIGHT**

Raised Height	Capacity	Lowered Height	Platform Width	Platform Length	Weight Pounds	Raised Height	Capacity	Lowered Height	Platform Width	Platform Length	Weight Pounds
19"	2,000 lbs.	3"	36"-48"	42"-48"	400	25"	2,000 lbs.	3"	42"-54"	48"-60"	500
						33"	2,000 lbs.	3"	42"-54"	48"-60"	600
20"	3,000 lbs.	4"	36"-48"	42"-72"	450	28"	4,500 lbs.	4"	42"-54"	48"-60"	550
						33"	4,500 lbs.	4"	42"-54"	48"-60"	650

* Custom sizes and capacities available

Standard Design Features:

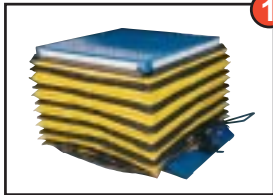
- Extra Low Profile Design down to 3"
- Collapse Protection Valving
- Perimeter Pinch Point Guard
- Over Pressure Sensing Shutoff Valve
- Integral Maintenance Support that locks in place
- Push Button Hand Control
- Rugged Welded Steel Construction
- Requires Minimum 80 p.s.i.

Specifications subject to change.



Extra Low Profile Design

Optional Equipment:



1

1. Accordion Skirting
2. Foot Control
3. Pedestal Control (not shown)
4. Combination Lift & Tilt (not shown)
5. Manual Turntable (not shown)
6. Custom Sizes Available



2

Foot Control

Other Ergonomic Solutions



Beacon Industries, Inc.

12300 Old Tesson Rd.

St. Louis, MO 63128-2247 USA

Phone: (314) 487-7600 * Fax (314) 487-0100

www.beacontechnology.com