



Workstation Lift Tables

Model ARWS

A static scissor lifting table designed and
manufactured to make manual handling easier

Features

Model ARWS lift tables are available in a very large range of sizes, lift strokes, and lift capacities up to 20,000kg.

They are designed, manufactured and installed in compliance with BS EN 1570 and are CE marked.

Robust in design and construction, from the rolled steel angle base frame through to the solid steel scissor arms, the lift tables are built to last.

Scissor arms pivot on maintenance-free techno-polymer IGUS bushes. The lower arms move up and down the solid base frame on steel wheels with bearings.

Model ARWS lift tables have a Bosch Rexroth powerpack, Allen Bradley electrical components, and Schneider controls. Controls also have low voltage safety interlocks and a remote emergency stop.

The platform lowering speed is set at <math><15\text{mm}</math> per second. The raising speed is determined by the size of powerpack motor.

A perimeter safety edge, with a reset feature, is included.

Other features include lift cylinders with safety check valves and non-removable maintenance props, lifting eyes and mechanical stops.

The lift is designed for up 140 cycles every 24 hours. The standard paint finish is suitable for dry environments.



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Options

- Upgrade lift design to 500 cycles every 24 hours.
- For damp or wet environments, the lift can be manufactured with a cold galvanised or hot-dipped galvanised finish, with stainless steel scissor arm pivot wheels.
- Inboard powerpack with an inspection hatch or an outboard powerpack protected by a steel enclosure.
- Pit ingress protection can be provided by chain mesh, PVC roller blinds, or PVC lift bellows that completely enclose the lift base frame.
- Upgrade lift controls to include safety indicator lights.
- Full range of safety interlocking available.
- Fully-sheeted or open design with 1100mm lift and dock-mounted guarding.
- 1100mm interlocked gates with electro-mechanical lock.
- Pit-mounted or floor-mounted with access ramp.
- There is a motorised option with the lift moving on a fixed rail.

Other options available on request



This is a standard ARMO product. We can also design and manufacture bespoke equipment that meets your specific needs.

Armo has been manufacturing high quality loading bay and lifting table solutions since 1972. For further technical or pricing information, please contact our head office:

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