

Vertical Lift Conveyor M900S & M900C

Single Lift or Continuous Lift

Fully automatic load and unload.
Up to 10m high.
Widths 150mm to 600mm..
Loads up to 10kg
Speeds up to 20m/min.
Pneumatic single lift version.
Continuous indexing lift version.
Fixed or variable speed.
Supply 415v/3ph/50hz or 240v3ph/50hz
Protection IP65, continuous rating
Frame with 'tee' slots with 8mm fixings.
Fully enclosed with clear polycarbonate guarding.



A single lift being used to transfer component carrier trays from a stores on a mezzanine floor to the ground floor of a factory



A continuous lift being installed in a stores area. Items are placed on a conveyor and form a queue, they are then automatically transferred to the floor above and escaped onto a second conveyor.

Vertical lifts are used in a variety of tasks, such as transferring items between floors and the storage of components. Their narrow cross section allows them to be placed in the most restricted space. Two types of standard lift conveyors are available: The continuous lift type, where a flow of items is to be transferred up or down (or both) between floors and the single lift type which can cycle on demand for individual items. We also design lift conveyors to suit a specific requirement. Please consult our sales department for details of the many options available.

Example of some of our recent installations (1m grid)