

LIFTMAN™



KEY FEATURES

- ATEX approved
- Selfcentered steering
- Twin wheels as option
- Delivered ready-to-use
- Controls and inlet inside cage
- Entirely pneumatically operated
- Occupies a minimum of floorspace
- Sharp turning circle for easy access
- Steering and driving independent of height.



Construction	Welded Steel
Finish	RAL 3002
Payload	309 lb (1 person plus equipment)
Controls	In cage: Up/Down lever; Steering lever; Driving pedal (left/right) At ground Level: Emergency lowering
Air Supply	87 - 123 psi. 350 litres per minute supplied via a hose on a self-retracting hose reel in the base. A compressed air outlet for air tools is provided in the cage together with a pressure regulator and gauge.
Key Dimensions	<ul style="list-style-type: none"> • Height of raised platform: 108 inches • Height with cage lowered: 123 inches • Width: 41 inches • Depth (front to back): 32 inches • Cage size (W x D): 30 x 24 inches
Installation	The LIFTMAN™ requires only a suitable air supply and a reasonably flat floor on which to operate.
Net Weight	849 lb.
Drawings	

