

New



TM

# safe and simple low level access

## Indoor POP-UP goes anywhere, even through single doors.

POP-UP replaces the need for ladders and steps to be used indoors in low level access environments. Its detailed design means that it can offer a multitude of special features that ensure the user has a safe yet simple solution to low level access.

### Key features and benefits

- ↑ **Immediate low level access**
  - 8 seconds to reach full platform height
- ↑ **Safe** - designed to be fully stable with a safe working load of 240 kgs
- ↑ **Platform height** - fully extended platform height of 1.63 mtrs gives an average working height of 3.63 mtrs
- ↑ **Easy to transport** - compact size and weight means it fits onto a small flat back vehicle and can be delivered by a single person
- ↑ **Easy to manoeuvre** - 'smooth roll' castors system fitted means it can be positioned by a single operative
- ↑ **Easy to operate** - simple hand set controls all elevation/de-elevation functions
- ↑ **Training** - no formal training required to operate the POP-UP
- ↑ **Affordable** - very competitively priced (offers good price comparison to other low level access equipment solutions)
- ↑ **Battery powered with separate charger**
  - low usage and ownership costs
- ↑ **Over 300 operations on one battery charge**
  - can accommodate heavy 'daily' usage requirements.



SLIPS INTO LIFTS...



...AND IN AND OUT...



...OF INTERNAL DOORS



EASY OPERATION,  
NO FORMAL  
TRAINING NEEDED



LIGHTWEIGHT, COMPACT  
AND EASY TO TRANSPORT

**Pop On - Pop Up - Pop Off**



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## Product Specification

POP-UP has been designed, manufactured and tested in accordance with both the European Standard EN280 for Mobile Elevating Work Platforms and the safety requirements of the European Machinery Directive 98/37/EC.

### Load

Safe working load (SWL) 240 kg  
Equivalent to 1 person + 160 kg tools and materials

### Dimensions

Maximum platform height 1.63 metres  
Maximum working height 3.63 metres  
Platform length 1.01 metres  
Platform width 0.52 metres  
Platform guard rail height 1.10 metres  
Toe board height 0.15 metres  
Toe board height (gate end) 0.10 metres  
Maximum allowable manual force 200 Newtons  
Maximum allowable wind speed 0 metres/sec  
Maximum allowable chassis inclination 0 degrees

### Electrical system

Voltage 12 volt DC  
Motor 0.7 kW  
Battery See battery charger  
Battery charger for voltage supply

### Hydraulic system

Maximum pressure 250 bar  
Reservoir capacity 1 litre

### Function speeds (approx.)

Raise 8 seconds  
Lower 8 seconds  
Approx number of lifts 300 (fully charged with SWL)

### Stowed dimensions

Overall length 1.135 metres  
Overall height 1.636 metres  
Overall width 0.700 metres

### Weight

Overall mass (GVW) 270 kg  
Maximum wheel load 350 kg



## Pop On - Pop Up - Pop Off

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