

monitor LIFTS



- Steering and driving independent of height.
- Small occupied floorspace.
- Reduces operator strain and fatigue.
- Controls and air supply point in the basket.
- Working range 10m from connecting point.
- Durable, reliable, requires minimal maintenance.



Improved safety, easier access, plus efficient work positions all result in a better job!



Better access improves quality and paint transfer efficiencies. Low air consumption, proven design and proven reliability world wide.

SPECIFICATIONS

| | |
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| Max. working height to basket floor | 2750 mm |
| Safe Working Load (S.W.L.) | 140 kg 1 person + equipment |
| Basket dimensions | 600 x 700mm |
| Weight (approx.) | 400 kg |
| Controls: | |
| Lifting: | Hand lever valve in basket |
| Driving: | Footpedal on Basket floor (independent of height) |
| Steering: | Hand lever valve in basket (independent of height) Can also be moved manually. |
| Compressed air: Min. 6 bar min. 350ltr./min. Compressed air is supplied via a hose on a self retracting reel in the base. A compressed air outlet for air tools is provided in the basket. IMPORTANT: Use only filtered and dried air. | |

Complies with AS1418.10

(E & OE.)

The purpose-designed LIFTMAN provides increased safety for operators while significantly improving both efficiency and surface-treatment quality.

The easy-to-maneuver LIFTMAN access platform is a highly effective way to provide safe, comfortable working conditions almost everywhere ladders or scaffolding are normally used.



Also available are our Wall-Man units which are wall-mounted and can also telescope in and out from the wall for greater efficiency.