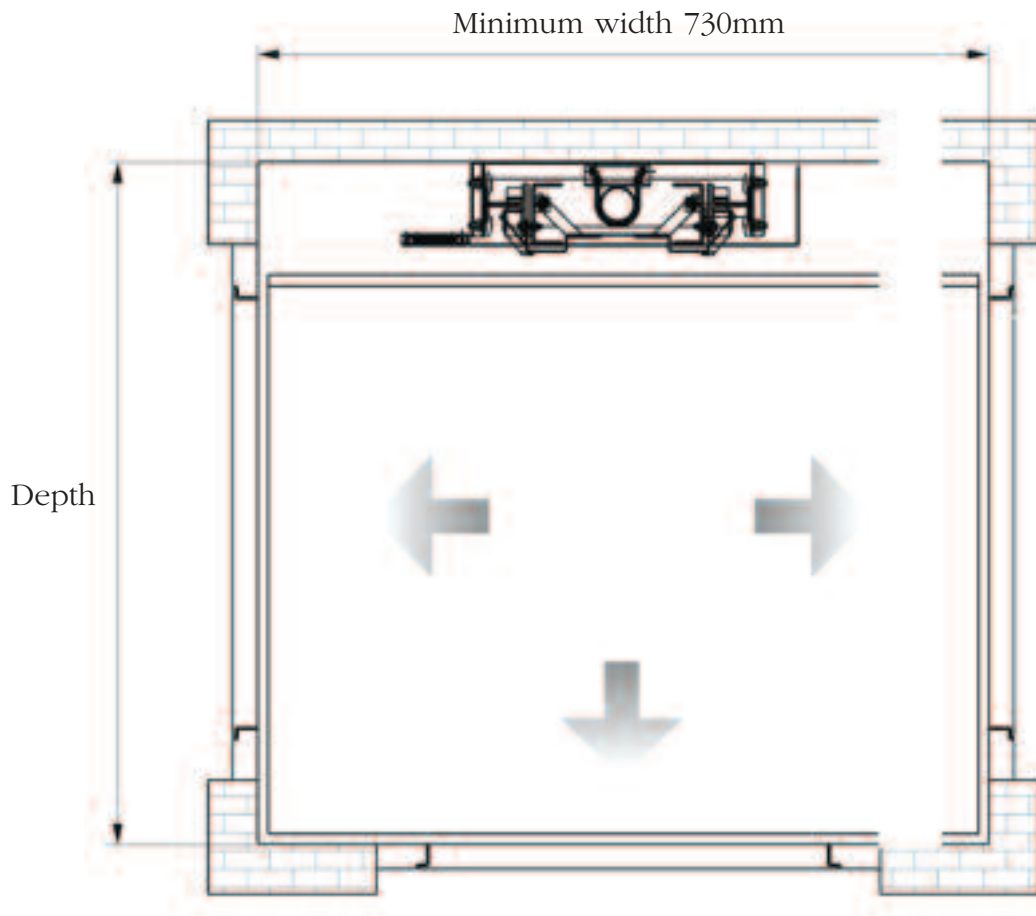


Gulliver by EquiLift

DIMENSIONS (with an enclosure)



TECHNICAL DATA

The Gulliver platform lift consists of a shaft constructed with glass panels and a powder-coated aluminium structure, enabling installation without the need of a masonry shaft. The lift can be installed indoors or outdoors.

| | | | |
|--------------------------|-------------------------------------|---------------|--|
| Manufactured in: | Italy | Main options: | Roof above control system |
| Lifting capacity: | 250-300kg | | Full cabin with solid panels, safety glass or mirrored walls |
| Lifting height: | Max 12.6m | | Access ramp (floor-mount installation) |
| Operator controls: | 'Hold to run' buttons | | Wide variety of platform sizes |
| Drive system: | Hydraulic drive system | | Choice of colours for door, panels and shaft |
| Standard platform sizes: | Min 730 x 1150mm. Max 1600 x 1450mm | | Enclosure finishes in safety glass or solid panels |
| Required floor area: | Min 780 x 1200mm. Max 1650 x 1450mm | | |
| Electrical power supply: | 230V 1-phase 50 Hz | | |
| Motor: | 1.5 kw | | |
| Technical compliance: | CE, TUV, IMQ | Warranty: | 12 months, when serviced by an authorised agent |
| Pit depth: | Min 14cm | | |

COLOURS

CONTROL PANEL & SHAFT:



FLOOR COVERING:



All dimensions are approximate based on standard Gulliver product.

Information in this brochure is correct at time of print, but as we continually develop our products, we reserve the right to change specification without notice