



Named in honour of the Titan gods, the Titan 575 is indeed a creature of great strength and versatility.

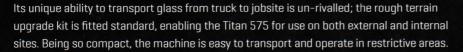


## **Titan 575 Glass Robot**

As the most advanced glass lift on the market, it brings superior levels of accuracy, simplicity and safety to any worksite.

Featuring smooth handling and accurate controls, the Titan 575 increases productivity and reduces the likelihood of damage making pocket glazing and glass placement simple and safe.

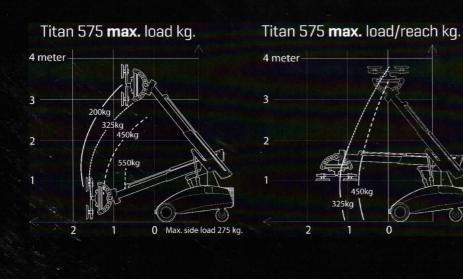




The intelligence of the Titan 575 is reminiscent of the renowned intellect of the great Titan gods. Hydraulic rotation, side shift and telescoping combine with three other hydraulic functions, auto levelling gyroscope, and manual ability to tilt the head 90 degrees to carry glass on the side of the unit when space is restricted.

## Ideal for:

- Pocket Glazing
- Shop Fit outs
- Factory Use
- Final placement of glass and windows
- Transport from truck to placement





| External Length                                    | 1,880 mm    |
|--|-------------|
| External Width                                     | 890 mm      |
| Max. Lifting Capacity                              | 575 kg      |
| Max. Load at Max.<br>Extension                     | 275 kg      |
| Maximum Capacity on Side                           | 275 kg      |
| Total Weight excl.<br>Counterweights               | 1,300 kg    |
| Total Weight incl.<br>Counterweights               | 1,025 kg    |
| Min. Extension<br>(front bumper<br>to suction cup) | 700 kg      |
| Max. Extension<br>(front bumper<br>to suction cup) | 1,800 mm    |
| Max. Lifting Height<br>(to center of lifting yoke) | 3,600 mm    |
| Hydraulic Side Offset                              | 100 mm      |
| Fine Lift on Arm                                   | 200 mm      |
| Tilt Function                                      | 180°        |
| Hydraulic Rotation                                 | 180°        |
| Suction Cups                                       | 4 X Ø350 mm |
| Batteries  | 2 X 150 Ah  |



