

# ULISSE VERTI CI

## Verticaliser with adjustable base

The ULISSE VERTI mobile verticaliser is a device designed to verticalise, i.e. to bring disabled persons from a sitting to an upright position and vice versa in the event that the assisted person cannot perform this operation independently. Verticalisation takes place via an electric linear actuator controlled by a wired push-button panel and push-buttons located on the device column. The device consists of a detachable structure made entirely of steel tubing with differentiated sections and high mechanical resistance, equipped with two convenient push handles for moving the aid. The width-adjustable base gives the device high stability and manoeuvrability.

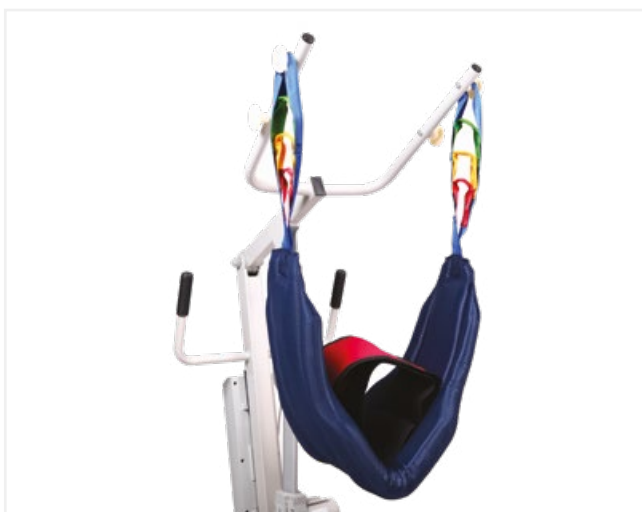




■ HEIGHT-ADJUSTABLE LIFTING ARM



■ BATTERY PACK AND REMOTE CONTROL



■ HARNESS SUPPLIED

The lumbar belt is padded and equipped with an adjustable abdominal belt, thanks to a large Velcro area. The anchoring eyelets are reinforced and offer 4 different adjustment options, each marked with a specific colour. These signal the important reference for the correct positioning of the band, ensuring optimal symmetrical verticalisation.

|                                                                                                    |        |                  |
|----------------------------------------------------------------------------------------------------|--------|------------------|
| Weight (kg)                                                                                        |        | 40.6             |
| Load capacity (kg)                                                                                 |        | 150              |
| Base length (mm)                                                                                   |        | 840              |
| Minimum external width of base (mm)                                                                |        | 585              |
| External width of open base (mm)                                                                   |        | 865              |
| Internal width of open base (mm)                                                                   |        | 735              |
| Maximum overall height of the lifting arm (upper end) (mm)                                         |        | 1905             |
| Minimum height of the lifting arm in relation to the quick couplings measured from the ground (mm) |        | 1150 - 1165      |
| Min. overall depth (mm)                                                                            |        | 1120             |
| Base height from ground (mm)                                                                       |        | 115              |
| Useful space in relation to the bottom surface of the base (mm)                                    |        | 55               |
| Front wheel diameter (mm)                                                                          |        | 75               |
| Rear braking wheel diameter (mm)                                                                   |        | 100              |
| Power battery pack                                                                                 | Output | 24 Vdc           |
| Power supply                                                                                       | Input  | 100-240 Vac      |
|                                                                                                    |        | 50/60 Hz         |
| Average battery charging time (hours)                                                              |        | 6                |
| Temperature of use (C°)                                                                            |        | 0 - 40           |
| Storage temperature (in a dry environment) (C°)                                                    |        | -10 - 40         |
| Packaging dimensions L x D x H (mm)                                                                |        | 670 x 1160 x 260 |
| Weight with packaging (kg)                                                                         |        | 46               |
| Sound level (dB (A))                                                                               |        | < 70             |