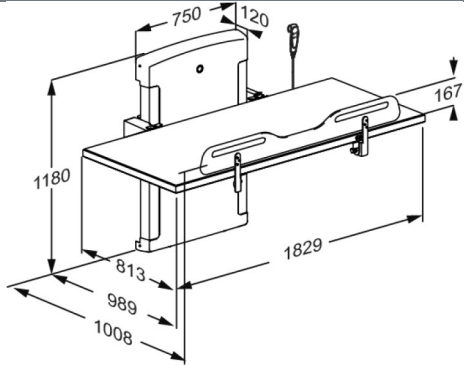




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|---|---|
| <p><b>Product</b><br/><b>Item number</b></p>  | <p>CT 4000 change table, manually foldable, electrically height adjustable<br/>R8584572000</p>  |
| <p><b>Colour</b><br/><br/><b>Product description</b></p>  | <p>VVS: 777541100<br/>EAN: 5708590358130<br/>HMI: 125834</p> <p>White</p>  <p>Pressalit offers a variety of mobile and wall-hung, height-adjustable and fixed height shower and changing tables of high quality. They are designed to provide a stable platform for showering and changing adults and children with reduced mobility. These tables can be used in schools, institutions, hospitals and private homes and are all designed to be durable, comfortable and easy to clean. The design and flexibility of the tables ensures optimal working conditions for the carer as well as a high level of comfort and safety for the user.</p> <p>The CT 4000 series has been designed for public changing facilities and schools.</p> <p>CT 4000 change table, manually foldable.<br/>Electrically height adjustable 700 mm; from 300 mm -1000 mm, with buttons placed in table front.<br/>Incl. safety rail, body belt and wired remote control.<br/>Lying surface 813 x 1829 mm in compact laminate.<br/>Outer measurements 1008 mm x 1829 mm.<br/>Excl. mounting kit.</p> |
| <p><b>Adjustability</b><br/><b>Adjustment height</b><br/><br/><b>Product capacity</b><br/><br/><b>Speed upwards</b><br/><br/><b>Noise level</b></p> | <p>Height adjustable</p> <p>700 mm</p> <p>Maximum user weight (MUM): 227 kg.<br/>Safe working load (SWL): 232 kg.<br/>When the table is loaded with 227 kg, each mounting bolt supports 37,5 kg<br/><i>This product has been tested statically with a load of 580 kg as the IEC 60601-1 standard requires testing with safety factor 2.5.</i></p> <p>Speed up mm: 15 mm/s<br/>Speed down mm: 20 mm/s</p> <p>48 dB</p>   |

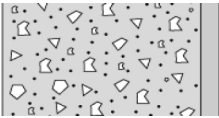
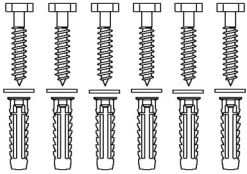

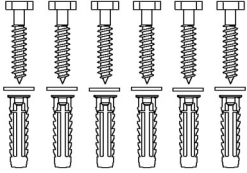
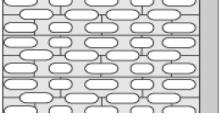
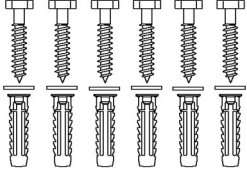
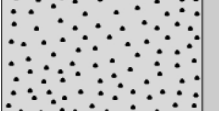
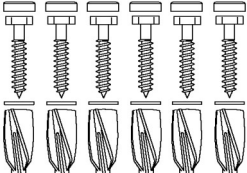
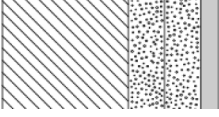
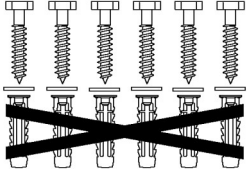


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| <b>Product</b>                          | CT 4000 change table, manually foldable, electrically height adjustable  |
| <b>Item number</b>                      | R8584572000  |
| <b>Materials</b>                        | Powder-laquered stainless steel, lying surface in compact laminate.  |
| <b>Ergonomy</b>                         | The ergonomically designed safety rail has a practical lower central section, which provides better access and work environment for the carer while transferring, changing and dressing the user.<br>Easy to clean, smooth contact surfaces which do not collect dirt and bacteria.  |
| <b>Mains connection (V)</b>             | 230  |
| <b>Actuator (motor)</b>                 | LA40 (Linak)   |
| <b>Control box</b>                      | SMPS14 (Linak)   |
| <b>Wired remote control</b>             | HB3 (Linak) IP66   |
| <b>Power consumption (maximum load)</b> | Power consumption by maximum load, watt: 322 W<br>Power consumption by standby: 2 W  |
| <b>Warranty</b>                         | Pressalit makes a commitment to remedy material and manufacturing defects for a period of three years from the invoicing date.   |
| <b>Cleaning</b>                         | General.<br>The product is to be cleaned with hot water or a mild soapy cleaning agent. Do not use chlorine based, corrosive or abrasive cleaners as it may result in the surface being damaged.<br><br>The product must be wiped down with a soft rag wrung out in clear water immediately after cleaning, as some materials may otherwise be discolored and stained, and the surface coating may deteriorate.  |
| <b>WEEE</b>                             | Please enquire of your local Pressalit subsidiary or distributor (in countries where there is no subsidiary) that will arrange for recycling of electronic waste in accordance with the WEEE directive.  |
| <b>Declaration of conformity</b>        | CE UK MDR-MASK-RoHS This product is in compliance with all relevant requirements of:<br>- Regulation (EU) 2017/745 on medical devices<br>- Council Directive 2006/42/EC on machinery<br>- Council Directive 2011/65/EC on RoHS. <b>For the UK:</b><br>- Medical Device Regulation (MDR) 2002 on medical devices.<br>- Supply of Machinery (Safety) Regulations 2008<br>- Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. |

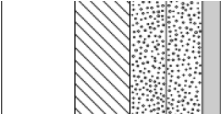
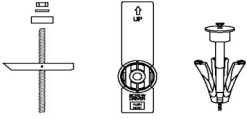
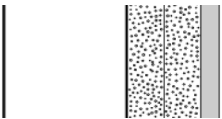
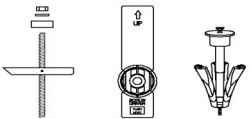
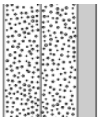



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|--------------------|---|
| <b>Product</b>     | CT 4000 change table, manually foldable, electrically height adjustable |
| <b>Item number</b> | R8584572000   |

## Installation in different wall types

|   |   |   |
|---|---|---|
|    | <b>Concrete &gt;B25</b><br>V8608 - Mounting kit, 6 coach screws Ø10 x 70 - plugs SX12.<br>To be ordered separately.   |    |
|   | <b>Solid Brick &gt;= Mz12</b><br>V8608 - Mounting kit, 6 coach screws Ø10 x 70 - plugs SX12.<br>To be ordered separately.   |   |
|  | <b>Solid Sand Lime Brick &gt;= Hlz12</b><br>V8608 - Mounting kit, 6 coach screws Ø10 x 70 - plugs SX12.<br>To be ordered separately.  |  |
|  | <b>Aerated Concrete P4</b><br>V8658 - Mounting kit, 6 coach screws Ø10 x 70 - plugs GB14.<br>To be ordered separately.  |  |
|  | <b>Drywall (2 x 12,5 mm) water-resistant, re-enforced with wood</b><br>V8608 - Mounting kit, 6 coach screws Ø10 x 70 - plugs SX12. NB! Plugs are not needed.<br>To be ordered separately. |  |



|   |   |
|---|---|
| <b>Product</b><br><b>Item number</b>  | CT 4000 change table, manually foldable, electrically height adjustable<br>R8584572000  |
|    | <b>Drywall (2 x 12,5 mm) water-resistant, re-enforced with 22 mm plywood</b><br>Wall fasteners (6 pcs) must be bought separately, for drywall it is possible to use e.g. fischer KD8 toggles or similar.<br>       |
|    | <b>Drywall (2 x 12,5 mm) water-resistant, re-enforced with steel plates (2 mm)</b><br>Wall fasteners (6 pcs) must be bought separately, for drywall it is possible to use e.g. fischer KD8 toggles or similar.<br> |
|  | <b>Drywall (2 x 12,5 mm) water-resistant</b><br>Mounting in this wall type is not recommended - risk of fatal injury to persons and walls.<br>   |

It is the responsibility of the installer to ensure that suitable wall fasteners are used.