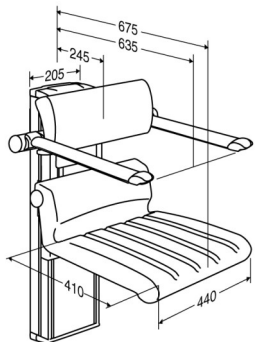




# PRESSALIT®

<b>Product</b> <b>Item number</b>	CareSystem shower chair 410, electrically height adjustable R7256000
<b>Colour</b>  <b>Product description</b>	<div>  </div> White <p> Electric shower chair 410 with back rest and arm supports, "soft feel", seat height adjustable 500 mm.  Incl. mounting kit for brick wall.  Discontinued as per 31/12-2015 </p> <p> Electric shower chair 410 with back rest and arm supports, "soft feel", seat height adjustable 500 mm.  Incl. mounting kit for brick wall.  Discontinued as per 31/12-2015 </p>
<b>Adjustability</b> <b>Product capacity</b> <b>Speed upwards</b> <b>Noise level</b>	Height adjustable Max. vertical load: 150 kg. Speed up mm: 18 mm/s Speed down mm: 25 mm/s 45 dB
<b>Materials</b>	Basic material: 20 micrometre anodized aluminium Seat/backrest: Polyurethane foam with marine ply core Seat/backrest surface: Gum lac Armrest surface: Two-component plastic (PVC) End cap, armrest: Arnite Remote control: Polypropylene (PP) Front plate/end covers, track: Polystyrene plastic (PS)



<b>Product</b>	CareSystem shower chair 410, electrically height adjustable
<b>Item number</b>	R7256000
<b>Ergonomy</b>	<p>The chair can easily be adjusted upwards to a good working height for the carer while the user sits in the chair.</p> <p>Soft and slip-resistant material that has a warm feel.</p> <p>The armrests' oval shape gives an easy and comfortable surface to lean and push against.</p> <p>Ergonomically designed seat.</p>
<b>Features</b>	<p>Powered raising or lowering at the push of a button. The chair can easily be adjusted upwards to a good working height for the carer while the user sits in the chair.</p> <p>The seat and armrests can fold up when not in use or to make more space.</p> <p>Height adjustable 500 mm - the height of the seat and the backrest can be adjusted separately.</p>
<b>Actuator (motor)</b>	LA28, 280341-01, 3000 N, IPX6-classified.
<b>Control box</b>	22VAC, TR-EM-000-T-230, IP66-classified.
<b>Wired remote control</b>	HB7, IP66-classified
<b>Power consumption (maximum load)</b>	Power consumption by maximum load, watt: 150 W Power consumption by standby: 2 W
<b>Cleaning</b>	Pressalit recommends that chalky deposits be removed from wall tracks and other aluminum parts using a solution of three parts of 30% acetic acid to seven parts tap water. When the aluminum parts have been washed down with this solution, the parts should be wiped over with a damp cloth wrung out in clear water.