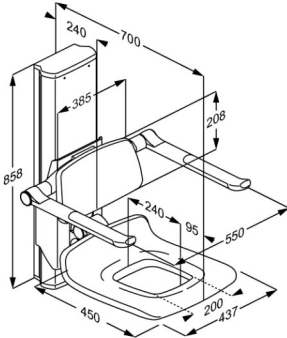




Product Item number	PLUS shower seat 450 with aperture, electrically height adjustable R7471000
Colour	VVS:777537100 NRF:6311201 EAN:5708590313498 HMI: 71817 NBS:N13:448 White
Product description	 <p>Powered PLUS shower seat 450 with aperture, with back- and armrests. Electrically height adjustable by 500 mm, the armrests are independently height adjustable. The seat and the armrests are foldable.</p> <p>Materials: Comfortable polyurethane foam over a plywood core, fitted to an aluminium profile. The non-slip gripping surface of the armrests are made of soft SEBS.</p> <p>Incl. mounting kit for brick wall.</p> <p>Powered PLUS shower seat 450 with aperture, with back- and armrests. Electrically height adjustable by 500 mm, the armrests are independently height adjustable. The seat and the armrests are foldable.</p> <p>Materials: Comfortable polyurethane foam over a plywood core, fitted to an aluminium profile. The non-slip gripping surface of the armrests are made of soft SEBS.</p> <p>Incl. mounting kit for brick wall.</p>
Adjustability	Height adjustable
Adjustment height	500 mm
Product capacity	Maximum user mass (seat): 200 kg. Maximum load for armrests is 55 kg. When the seat is loaded with 200 kg, each wall fastener is loaded with 81 kg. <i>The seat has been tested statically with safety factor 2.5, which is a requirement according to the applied assistive products standards.</i>
Speed upwards	Speed up mm: 18 mm/s Speed down mm: 25 mm/s
Noise level	45 dB



Product	PLUS shower seat 450 with aperture, electrically height adjustable
Item number	R7471000
Materials	<p>The shower seat is made of polyurethane (PU) foam with a plywood core and this is covered with an in-mould coated surface that is protected using a clear PU lacquer. The backrest is made of polyurethane (PU) foam protected using a clear PU lacquer. The arms are primarily constructed of 10-micrometre anodized aluminium, with a non-slip gripping surface at the end made of soft SEBS and incorporating a glass-reinforced nylon core. The hinge arm is also made of soft SEBS. Internal components and fasteners are primarily made of stainless steel. The hinge barrel is capped with ABS.</p>
Ergonomy	<p>Ergonomically designed seat - contact surface are 450 x 437 mm. Soft and slip-resistant material that has a warm feel. The oval shape of the armrests gives an easy and comfortable surface to lean on and push against.</p>
Features	<p>Powered raising or lowering at the push of a button - the seat can easily be adjusted upwards or downwards to a good working height for the carer while the user sits on it. The seat, backrest and armrests can be adjusted simultaneously thanks to a safe and easy click system. The armrests can also be adjusted independently of the seat and backrest. The seat and armrests can fold up when not in use or to maximise floor space. Wired hand control comes with brackets for fitting to the wall.</p>
Mains connection (V)	230
Actuator (motor)	LA27CS (Linak) 6000N, IPX6
Control box	TR6 (Linak) IPX0
Wired remote control	HB7 (Linak) IP66
Power consumption (maximum load)	<p>Power consumption by maximum load, watt: 150 W Power consumption by standby: 2 W</p>
Warranty	<p>Pressalit makes a commitment to remedy material and manufacturing defects for a period of five years from the invoicing date.</p>



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Cleaning	<p>PLUS shower seat.</p> <p>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.</p> <p>Important: Polyurethane surfaces of PLUS shower seats and PLUS backrests contains an antibacterial surface, which will be compromised if cleaned with anything other than soap and water.</p> <p>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.</p> <p>DECALCIFICATION OF ALUMINUM PARTS:</p> <p>Pressalit recommends that chalky deposits be removed from wall tracks and other aluminum parts using a solution of three parts 30% acetic acid to seven parts tap water. When the aluminum parts have been washed down with this solution, the parts must be wiped over with a damp cloth wrung out in clear water.</p>

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