

230 V ~ 50 Hz 230 VA



1.5 cm / sec.



30 cm  
(70 - 100 cm, excl. worktop)

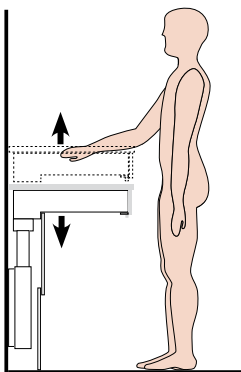


100 kg



- ✓ Can be fitted with drawers
- ✓ Cover panels conceal the wall and wiring
- ✓ Sink unit and hob can be inserted in the lift
- ✓ Movable motors and free space at the wall beneath the motorised leg simplify the moving of electric, water and drain connections

FUNCTION



**BASELIFT 6200** adjusts the height of the work surface on a straight wall. Worktops with a depth of 56-61 cm are mounted on the lift.

The worktop lift is adapted to allow the installation of an inset sink unit, hob and drawers.

**Control:**

The work surface is adjusted to the optimal height simply by pushing a button. Choose between recessed button or remote control.

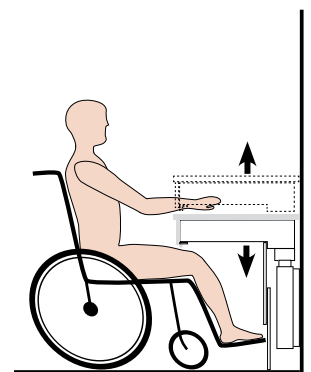
**Safety:**

**Overload protection:**

If it is overloaded, the lift stops.

**Safety buffer:**

Located under the front edge of the worktop. When the buffer is touched, the lift stops.



PLANNING

When planning, note the following points:

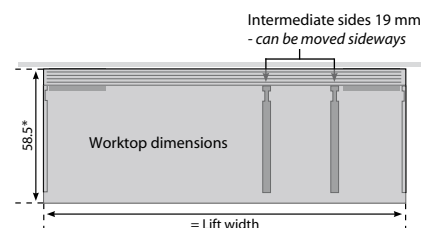
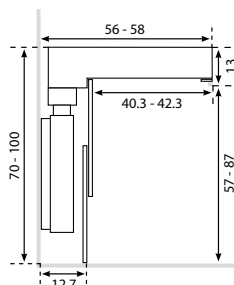
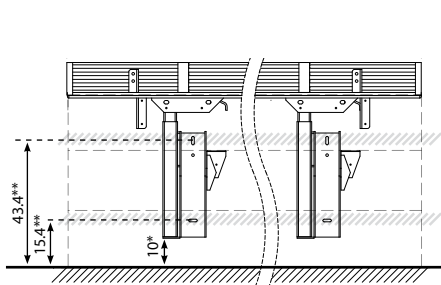
- Available in widths from 59 - 340 cm. Adjustable frame depth 56 - 58 cm.
- The lift is adjusted to the front height 11.8 cm.
- Check the condition of the wall (material, positioning of bolts).  
*Plaster walls must be strengthened.*
- Water, drain and electric connections are positioned below or to the side of the motorised leg. (See diagram below).
- Is the lift to be fitted with an inset sink unit or a complete sink unit?
- Will the lift have drawers or chopping boards? (If so, where?)
- Which control unit is required?  
*An area of 9 cm x 9 cm is required for a recessed control button*
- There must be 0.5 cm clearance between the adjacent cabinet and the lift to allow space for movement.
- Fittings for installing fronts and cover panels included.
- The lift allows 1.5 cm clearance at the wall for wall covering.

INSTALLATION

- BASELIFT 6200 comprises two parts.  
Motorised leg and pre-mounted frame system in aluminium.
- The motorised leg is screwed to the wall.
- The frame system is fitted on the motorised leg and adjusted for width, depth and inclination.
- The control unit is plugged into the wall socket
- Fronts, worktop, any sink unit, hob etc. are mounted.

TECHNICAL SPECIFICATIONS


(cm)



\* Free space for water and drain pipes, electrics  
\*\* Horizontal cross bars placed in wall

\* Refers to 60 cm depth of adjacent worktop.

Frame system in anodised aluminium. Outer sides in alu design. Black motorised leg.

	Width	Planning width*	Sides	Art. no.	Price group	
 <p><b>BASELIFT 6200</b> Incl. ALU control button 2 x motorised leg</p>	59	60	2	6200-05901	A	
	60	61	2	6200-06001	A	
	69	70	2	6200-06901	A	
	70	71	2	6200-07001	A	
	79	80	2	6200-07901	A	
	80	81	2	6200-08001	A	
	89	90	2	6200-08901	A	
	90	91	2	6200-09001	A	
	99	100	2	6200-09901	A	
	100	101	2	6200-10001	A	
	<p><b>BASELIFT 6200</b> Incl. remote control 2 x motorised leg</p>	59	60	2	6200-05902	A
		60	61	2	6200-06002	A
69		70	2	6200-06902	A	
70		71	2	6200-07002	A	
79		80	2	6200-07902	A	
80		81	2	6200-08002	A	
89		90	2	6200-08902	A	
90		91	2	6200-09002	A	
99		100	2	6200-09902	A	
100		101	2	6200-10002	A	

- !** The following components are required for a complete product:
- Cover panels  
Dimensions: *Width = lift width, Height = 43.8 cm, Thickness = 1.6 cm*
  - Fronts  
Dimensions: *Width = lift width, Height = 11.8 cm, Thickness = 1.6 cm*
  - Worktop  
Dimensions: *See technical specifications*

- +** Recommended accessories:
- Free side to cover panels
  - Drawer
  - Socket
  - Rear edge trim




Reset ALU control button



Remote control

\* Planning width = lift width + side clearance.

Frame system in anodised aluminium. Outer sides in alu design. Black motorised leg.

	Width	Planning width*	Sides	Art. no.	Price group	
 <p><b>BASELIFT 6200</b>  <b>Incl. ALU control button</b>                      2 x motorised leg, 2 x intermediate side</p>	109	110	4	6200-10901	A	
	110	111	4	6200-11001	A	
	119	120	4	6200-11901	A	
	120	121	4	6200-12001	A	
	129	130	4	6200-12901	A	
	130	131	4	6200-13001	A	
	139	140	4	6200-13901	A	
	140	141	4	6200-14001	A	
	149	150	4	6200-14901	A	
	150	151	4	6200-15001	A	
	159	160	4	6200-15901	A	
	160	161	4	6200-16001	A	
	169	170	4	6200-16901	A	
	170	171	4	6200-17001	A	
	179	180	4	6200-17901	A	
	180	181	4	6200-18001	A	
	<p><b>BASELIFT 6200</b>  <b>Incl. remote control</b>                      2 x motorised leg, 2 x intermediate side</p>	109	110	4	6200-10902	A
		110	111	4	6200-11002	A
		119	120	4	6200-11902	A
		120	121	4	6200-12002	A
129		130	4	6200-12902	A	
130		131	4	6200-13002	A	
139		140	4	6200-13902	A	
140		141	4	6200-14002	A	
149		150	4	6200-14902	A	
150		151	4	6200-15002	A	
159		160	4	6200-15902	A	
160		161	4	6200-16002	A	
169		170	4	6200-16902	A	
170	171	4	6200-17002	A		
179	180	4	6200-17902	A		
180	181	4	6200-18002	A		

**!** The following components are required for a complete product:  
 - Cover panels  
 Dimensions: *Width = lift width, Height = 43.8 cm, Thickness = 1.6 cm*  
 - Fronts  
 Dimensions: *Width = lift width, Height = 11.8 cm, Thickness = 1.6 cm*  
 - Worktop  
 Dimensions: *See technical specifications*

**+** Recommended accessories:  
 - Free side to cover panels  
 - Drawer  
 - Socket  
 - Rear edge trim



Reset ALU control button



Remote control

\* Planning width = lift width + side clearance.

Frame system in anodised aluminium. Outer sides in alu design. Black motorised leg.



**BASELIFT 6200**  
**Incl. ALU control button**  
 2 x motorised leg, 3 x intermediate side

**BASELIFT 6200**  
**Incl. remote control**  
 2 x motorised leg, 3 x intermediate side

Width	Planning width*	Sides	Art. no.	Price group
189	190	5	6200-18901	A
190	191	5	6200-19001	A
199	200	5	6200-19901	A
200	201	5	6200-20001	A
209	210	5	6200-20901	A
210	211	5	6200-21001	A
219	220	5	6200-21901	A
220	221	5	6200-22001	A
229	230	5	6200-22901	A
230	231	5	6200-23001	A
239	240	5	6200-23901	A
240	241	5	6200-24001	A
249	250	5	6200-24901	A
250	249	5	6200-25001	A
259	260	5	6200-25901	A
260	261	5	6200-26001	A
189	190	5	6200-18902	A
190	191	5	6200-19002	A
199	200	5	6200-19902	A
200	201	5	6200-20002	A
209	210	5	6200-20902	A
210	211	5	6200-21002	A
219	220	5	6200-21902	A
220	221	5	6200-22002	A
229	230	5	6200-22902	A
230	231	5	6200-23002	A
239	240	5	6200-23902	A
240	241	5	6200-24002	A
249	250	5	6200-24902	A
250	251	5	6200-25002	A
259	260	5	6200-25902	A
260	261	5	6200-26002	A

! The following components are required for a complete product:  
 - Cover panels  
 Dimensions: *Width = lift width, Height = 43.8 cm, Thickness = 1.6 cm*  
 - Fronts  
 Dimensions: *Width = lift width, Height = 11.8 cm, Thickness = 1.6 cm*  
 - Worktop  
 Dimensions: *See technical specifications*

+ Recommended accessories:  
 - Free side to cover panels  
 - Drawer  
 - Socket  
 - Rear edge trim




Reset ALU control button



Remote control

\* Planning width = lift width + side clearance.

Frame system in anodised aluminium. Outer sides in alu design. Black motorised leg.

	Width	Planning width*	Sides	Art. no.	Price group
 <p><b>BASELIFT 6200</b>  <b>Incl. ALU control button</b>                      3 x motorised leg, 4 x intermediate side</p>	269	270	6	6200-26901	A
	270	271	6	6200-27001	A
	279	280	6	6200-27901	A
	280	281	6	6200-28001	A
	289	290	6	6200-28901	A
	290	291	6	6200-29001	A
	299	300	6	6200-29901	A
	300	301	6	6200-30001	A
	309	310	6	6200-30901	A
	310	311	6	6200-31001	A
	319	320	6	6200-31901	A
	320	321	6	6200-32001	A
	329	330	6	6200-32901	A
	330	331	6	6200-33001	A
	339	340	6	6200-33901	A
	340	341	6	6200-34001	A




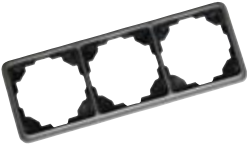


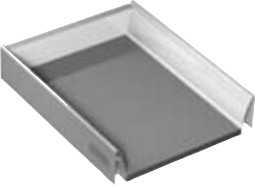
**!** The following components are required for a complete product:  
 - Cover panels  
 Dimensions: *Width = lift width, Height = 43.8 cm, Thickness = 1.6 cm*  
 - Fronts  
 Dimensions: *Width = lift width, Height = 11.8 cm, Thickness = 1.6 cm*  
 - Worktop  
 Dimensions: *See technical specifications*


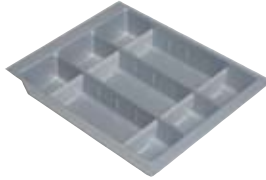



**+** Recommended accessories:  
 - Free side to cover panels  
 - Drawer  
 - Socket  
 - Rear edge trim






Reset ALU control button

\* Planning width = lift width + side clearance.

	Art. no.	Price group	
	<b>Power socket, ALU</b> Earthed socket 230 V with flap lock Dimensions: 8.2x8.2x1.7 cm 61330	A	
	<b>Power switch, ALU</b> For lighting, for example. The switch can be marked as required. Dimensions: 8.2x8.2x1.7 cm 61331	A	
	<b>Two-compartment frame, ALU</b> Holds 2 x ALU control buttons Dimensions: 15.3x8.2x0.9 cm 61352	A	
	<b>Three-compartment frame, ALU</b> Holds 3 x ALU control buttons Dimensions: 22.5x8.2x0.9 cm 61353	A	
	<b>Safety lock</b> Prevents unauthorised use. Dimensions: 2.3x0.9 cm 61360  <i>(Only for Baselift with ALU button)</i>	A	
	<b>Control unit, remote control</b> 2 channels per lift Dimensions: 9.8x5.5x2.8 cm		
	<b>2 channels</b> 61362	A	
	<b>4 channels</b> 61364	A	
	<b>6 channels</b> 61366	A	
	<b>Drawer which can be completely extended &amp; cushioning</b>  Depth 42 cm Height 7 cm		
	<b>30 cm</b> 469-3006	A	
	<b>40 cm</b> 469-4006	A	
	<b>60 cm</b> 469-6006	A	

	Art. no.	Price group	
	<b>Drawer and chopping board</b> Drawer alu design steel plate. Chopping board in beech incl. front in alu design. 40 cm 470-4006	A	
	<b>Cutlery tray for drawer which can be fully extended</b> Practical compartments which can be adjusted as required. 40 cm wide 462-4006	A	
	<b>Intermediate side</b> Used as attachments for drawers. (part of basic design) 61501	A	
	<b>Safety buffer</b> <i>Trip protection, Slimlift</i> 61450	A	
	<i>Trip protection, end Baselift</i> 61451	A	
	<b>Programming control unit to stroke length</b> 10 cm 61410	A	
	20 cm 61420	A	
	<b>Control unit for 110 V</b> 61382	A	
	<b>Protective panel under worktop lift</b> Protects against heat radiation and gives a smooth underside. 60 cm 6271-06000	A	
	80 cm 6271-08000	A	
	100 cm 6271-10000	A	
	<b>ALU rear edge trim for worktop</b> Fitted on rear edge of worktop. 6940-06	A	

		Planning width	Width	Height	Depth	Art. no.	Price group	
	<b>Fronts, white</b> To drawer or conventional front							
		20	19.6	11.8	1.6	380-019600	A	
		30.0	29.6	11.8	1.6	380-029600	A	
		40	39.6	11.8	1.6	380-039600	A	
		50	49.6	11.8	1.6	380-049600	A	
		59	58.6	11.8	1.6	380-058600	A	
		60	59.6	11.8	1.6	380-059600	A	
		69	68.6	11.8	1.6	380-068600	A	
		70	69.6	11.8	1.6	380-069600	A	
		79	78.6	11.8	1.6	380-078600	A	
		80	79.6	11.8	1.6	380-079600	A	
		89	88.6	11.8	1.6	380-088600	A	
		90	89.6	11.8	1.6	380-089600	A	
		99	98.6	11.8	1.6	380-098600	A	
		100	99.6	11.8	1.6	380-099600	A	
	<b>Front, white</b> To drawer in combination with chopping board							
		40	39.6	8.6	1.6	381-039600	A	
	<b>Cover panels for Baselift</b> White melamine, thickness 1.6 cm, height 43.8 cm For 6200 models, 59 - 240 cm For 6200 models, 241 - 340 cm* For 6201 models, 6203 For 6202 models * Divided at 240 cm  <i>Each article contains 2 panels.</i>							
						6260-24000	A	
						6260-34000	A	
						6262-25500	A	
						6266-25500	A	
	<b>Free side to cover panels, Baselift</b> Used to cover side between wall and cover panel where worktop lift has an open side. <i>(Fits 1.6 cm thick panels, 1 x per side)</i>							
	Alu design					6270-06	A	