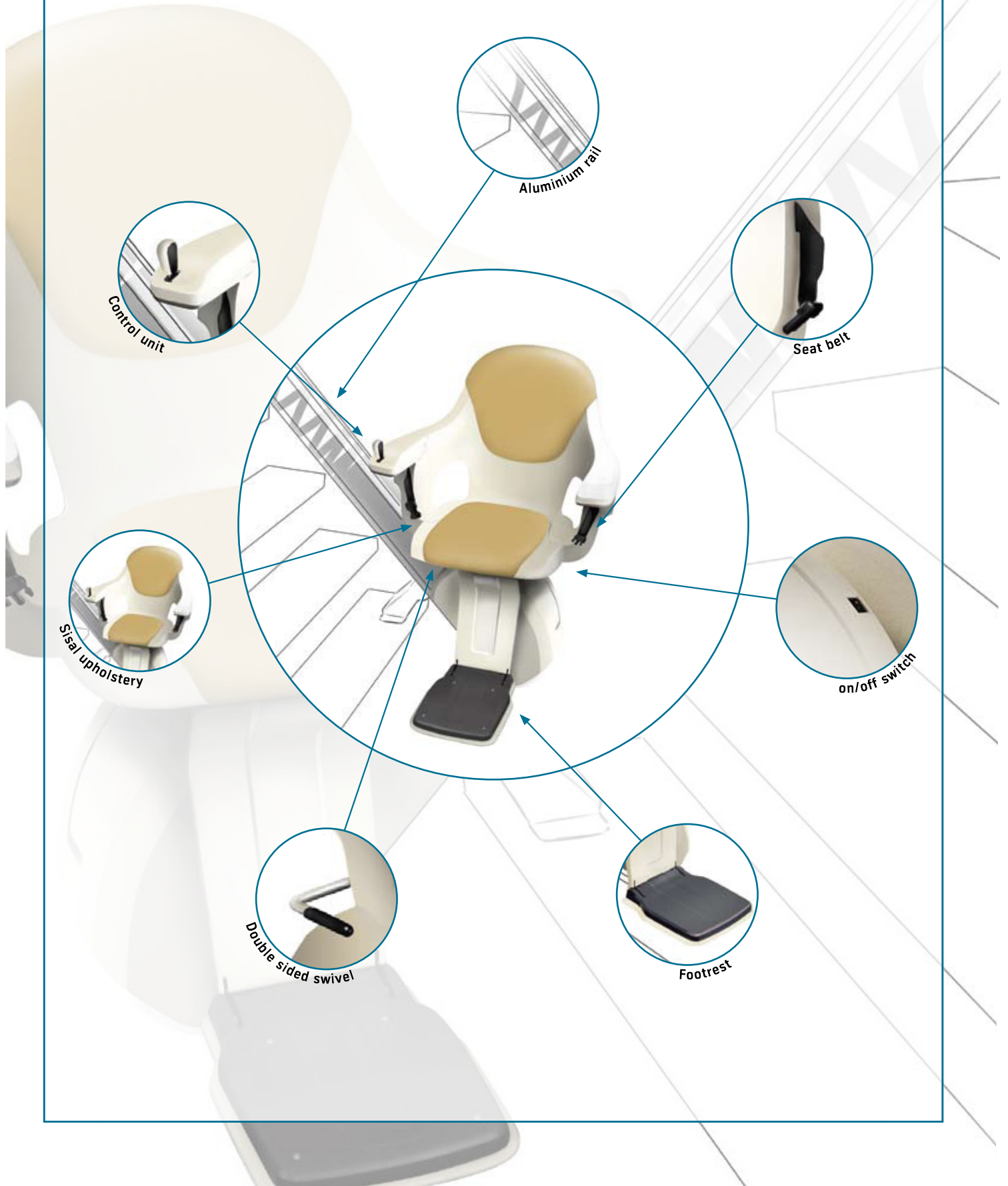


# Technical specifications



## Technical specifications

Lifting capacity:	280 - 298 pound
Operation:	Flow2 control unit, joystick operation (also functions as key). Infra red call and send station with push button.
Drive system:	Battery (24VDC), rack and pinion drive system.
Rail:	Anodised aluminium.
Inclination:	28° up to 53°
Speed:	max. 19.6 fpm (0.1 m/s)
Technical conformity:	EN81-40 & EN55022 for CE and ASME18.1 approved
Standard specification:	16' basic rail with basic chair
Main option:	Upholstery

## Space requirements

### dimensions in inches

<b>A</b>	Total width	25.8
<b>B</b>	Width between armrests	19.1
<b>C</b>	Folding seat width	16.6
<b>D</b>	Footrest width	11.6
<b>E</b>	Height	39.0
<b>F</b>	Rail from wall	2.9
<b>G</b>	Stairlift from wall	1.3
<b>H</b>	Seat depth	16.1
<b>I</b>	Footrest to bottom of seat	15.8
<b>J</b>	Footrest to top of seat	18.8
<b>K</b>	Footrest height	3.9-4.7
<b>L</b>	Stairlift folded	14.5
<b>N</b>	Stairlift unfolded	25.0

