

Flight E605 Specifications

Product Number	E605
Weight	300 lbs @45° 250 lbs @52°
Range of Stair Angle	25°~52°
<i>Note: According to ASME A18.1, no lift should be installed to operate on a greater incline than 45° as measured on the mean</i>	
Speed	6 m/min. (20ft/min)
Drive Method	Rack & Pinion
Operator Control	Constant-pressure type (rocker switch and remote control)
Operating Voltages	24VDC re-chargeable batteries
Motor	1/2 HP, 24VDC
Brake (Optional)	Electromagnetic brake
Charging	<i>Continuous charge across the rail length</i> Input: 115/230VAC. 50/60Hz Output: 24V 2A
Internal Arm Rest Width	16 - 20"
Seat-to-Footplate Height	17 - 20"
Remote Controls	2 infrared remotes, included
Compliance Standards	ASME A18.1/A17.5
Safety Sensors	5 safety sensors as standard
Safety Devices	Overtravel prevention, electromagnetic motor brake, key switch, retracable seat belt, armrest, swivel seat safety switches, and OSG
Warranty	5 years on the motor gear box 2 years on components
Standard Colors	Cherry, Oatmeal, Mocha, and Cappuccino

