



**E1**

Made in Italy

Persons	3 - 6
Speed	Fast 0.15 - 0.30m/s
Load	300 - 500kg
Design sizes	Flexible
Style options	Select from a huge range of options
Ceiling height	2100 - 2200mm
Pit	130 - 160mm
Headroom	2300 - 2600mm
Design and manufacture	Italy
Drive	Hydraulic and electric traction available
Maximum floors	6
Openings	Single, opposite and adjacent
Control	Automatic
Power requirement	Single phase 240V 32A, three phase 415V 20A
Max travel	12m
Shafts	Optional steel shafts available
Compliance	AS1735.15, AS1735.16, AS1735.18, NCC E3.6



**Q1**

Made in the UK

Persons	3
Speed	0.08 - 0.15m/s
Load	255kg
Design sizes	3 sizes available
Style options	Select from a huge range of options
Ceiling height	1900mm (other options available)
Pit	No pit required
Headroom	2400mm
Design and manufacture	United Kingdom
Drive	Electric
Maximum floors	2
Openings	Single
Control	Automatic
Power requirement	Single phase 230 V 50/60 Hz, 20A
Max travel	4200mm
Shafts	No shaft required
Compliance	EN81-41

We welcome you to one of our 5 showrooms. We have 18 lifts on display for you to experience the quality, designs and smooth quiet ride for yourself. Australia's market leader in luxury home lifts.



**E2**

Made in Italy

Persons	5
Speed	Fast 0.30m/s
Load	400kg
Design sizes	Flexible
Style options	Select from a huge range of options
Ceiling height	2100 - 2180mm
Pit	150 - 180mm
Headroom	2500 - 2800mm
Design and manufacture	Italy
Drive	Hydraulic and electric traction available
Maximum floors	6
Openings	Single, opposite and adjacent
Control	Automatic
Power requirement	Single phase 240V 32A, three phase 415V 20A
Max travel	12m
Shafts	Optional steel shafts available
Compliance	AS1735.16, AS1735.18 and NCC E3.6



**T2**

Made in Italy

Persons	4 - 5
Speed	Up to 0.4m/s
Load	325 - 400kg
Design sizes	Flexible
Style options	Range of premium finishes
Ceiling height	2030 - 2100mm
Pit	140 - 250mm
Headroom	2450mm
Design	Germany
Manufacture	Italy
Drive	Electric traction drive with a gearless motor
Maximum floors	6
Openings	Single, opposite and adjacent
Control	Automatic
Power requirement	Single phase 230 V 50/60 Hz, 20A
Max travel	12m
Shafts	Optional steel shafts available
Compliance	AS1735.16, AS1735.18 and NCC E3.6