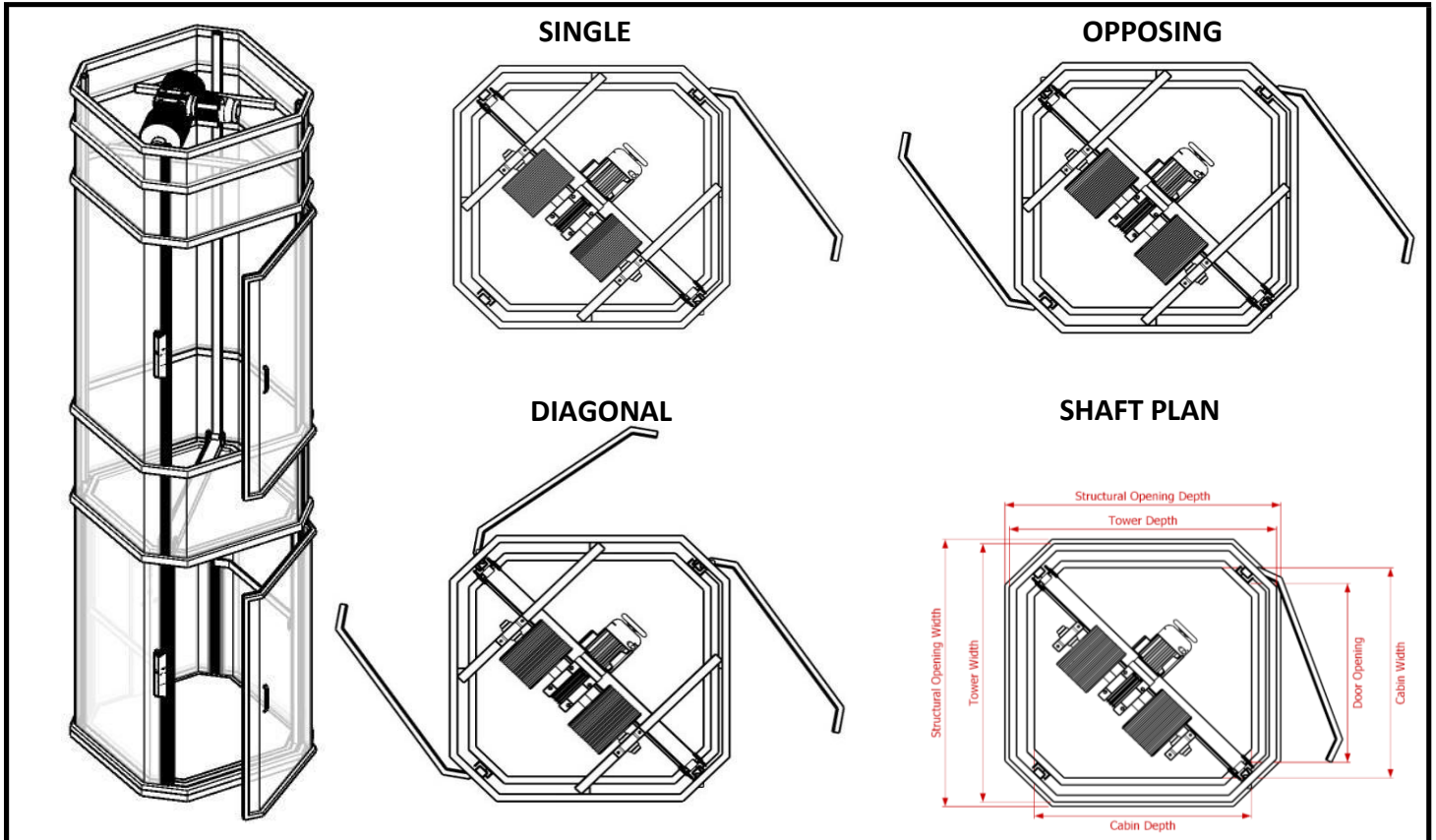


Mini Residential Elevator

Technical Specifications



MODEL	OCTA - 800	OCTA - 1000	OCTA - 1200	OCTA - 1400	OCTA - 1600
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SINGLE ENTRY

Structural Opening Size	850 x 850 x mm	1050 x 1050 mm	1250 x 1250 mm	1450 x 1450 mm	1650 X 1650 mm
Tower Outer Size	800 x 800 mm	1000 x 1000 mm	1200 x 1200 mm	1400 x 1400 mm	1600 x 1600 mm
Cabin Size	550 x 550 x 2100 mm	750 x 750 x 2100 mm	950 x 950 x 2100 mm	1150 x 1150 x 2100 mm	1350 x 1350 x 2100 mm
Door Opening Size	420 x 2100 mm	620 x 2100 mm	790 x 2100 mm	930 x 2100 mm	1050 x 2100 mm

OPPOSING ENTRY

Structural Opening Size	850 x 850 x mm	1050 x 1050 mm	1250 x 1250 mm	1450 x 1450 mm	1650 X 1650 mm
Tower Outer Size	800 x 800 mm	1000 x 1000 mm	1200 x 1200 mm	1400 x 1400 mm	1600 x 1600 mm
Cabin Size	550 x 550 x 2100 mm	750 x 750 x 2100 mm	950 x 950 x 2100 mm	1150 x 1150 x 2100 mm	1350 x 1350 x 2100 mm
Door Opening Size	420 x 2100 mm	620 x 2100 mm	790 x 2100 mm	930 x 2100 mm	1050 x 2100 mm

DIAGONAL ENTRY

Structural Opening Size	850 x 850 x mm	1050 x 1050 mm	1250 x 1250 mm	1450 x 1450 mm	1650 X 1650 mm
Tower Outer Size	800 x 800 mm	1000 x 1000 mm	1200 x 1200 mm	1400 x 1400 mm	1600 x 1600 mm
Cabin Size	550 x 550 x 2100 mm	750 x 750 x 2100 mm	950 x 950 x 2100 mm	1150 x 1150 x 2100 mm	1350 x 1350 x 2100 mm
Door Opening Size	420 x 2100 mm	620 x 2100 mm	790 x 2100 mm	930 x 2100 mm	1050 x 2100 mm

GENERAL DIMENSIONS

Load Capacity	400 kg	400 kg	400 kg	425 kg	500 kg
Headroom	2900 mm	2900 mm	2900 mm	2900 mm	2900 mm
Pit Height	100 mm	100 mm	100 mm	100 mm	100 mm

Car Type
Cabin Surface
Cabin Security
Door Type
Shaft - Structure
Cabin Cont. Pannel
Number of Stop
Place of Use
Drive System
Motor Power
Emergency / Safety

Full Panoramic Cabin
 Anti-corrosion static paint or stainless steel, Solid Polycarbonat (8 mm)
 Fotocell, alarm system, duaфон system, fan
 Swing Door - Full Automatic - Semi Automatic
 Anti-corrosion static paint or stainless steel, solid polycarbonat (8 mm)
 Call buttons + Emergency Stop + display + Duaфон + Alarm
 Max 7 stops, 28 Meter
 Indoor - Outdoor
 FUJI Driver / ItalianTransmission / Winding Drum Engine
 Siemens 2,2 Kw 3 Phase - 50/60 Hz VVVF
 Safety breaks, Overspeed, Manual lowering, UPS battery, Overload

Power Supply : 3-phase 380-400 V 50 Hz
 1-phase 230 V 50 Hz
Speed : 0,15 m/sec

Technical Compliance
 European Machinery Directive **2006/42/EC**
 European Standart **EN 81-41**
 TS EN ISO **9001:2015**

* Has the right due to continuous product development some information or dimensions may change without notice.

DEVAS HOMELIFT Mimarsinan Osb. 23. Cad. No: 74 Melikgazi - Kayseri / TURKIYE +90 352 502 0 537 www.devas.com.tr