HOME LIFT COLLECTION

2027

A new level of living.

Elegant designs.
Solutions shaped around your home.



Engineering for everyday comfort

Established in Basra in 2015, Betis combines local manufacturing capabilities with practical elevator engineering. We support your project from site survey and drawings through supply, installation and after-sales service.

Ongoing support

After-sales service and preventive maintenance.

Coordinated delivery

Supply, installation and project follow-up.

Plan with confidence

Site surveys, technical proposals and drawings to define your project requirements.

Three collections. Shaped around your home.

FACET

Eight-sided panoramic design

Manual / semi-automatic doors

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FRAME

Square design

Manual / semi-automatic doors

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FLOW

Automatic square design

Fully automatic doors

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BE-101 / FACET



Manual / semi-automatic doors

Structure W × D (mm)	1000 × 1000
Cabin W × D (mm)	700 × 700
Cabin height (mm)	2000
Door W × H (mm)	570 × 2000
Rated load (kg)	175
Drive power (kW)	3.7
Power supply	220 V single phase / 380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-102 / FACET

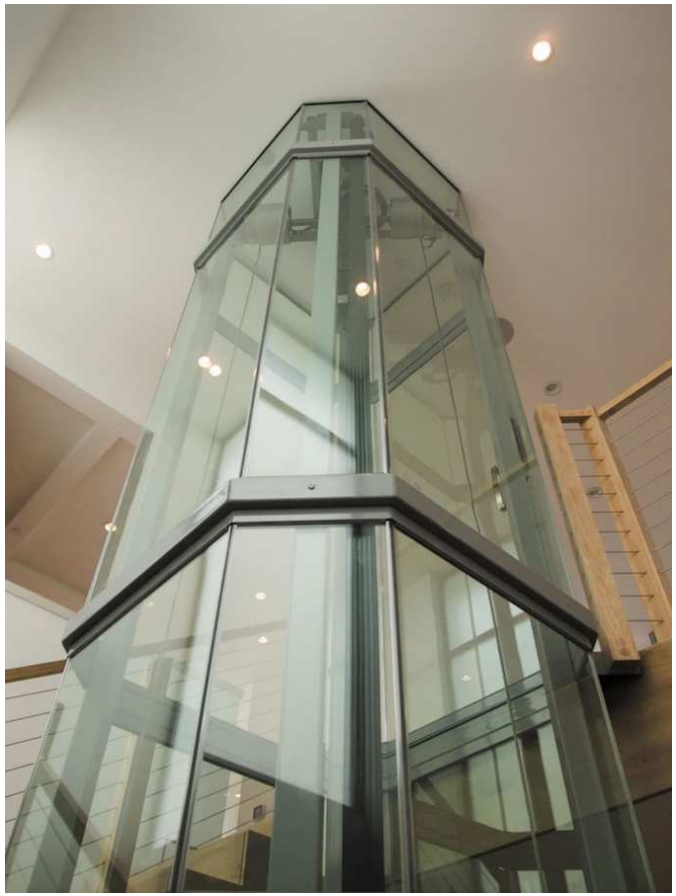


Manual / semi-automatic doors

Structure W × D (mm)	1200 × 1200
Cabin W × D (mm)	900 × 900
Cabin height (mm)	2000
Door W × H (mm)	700 × 2000
Rated load (kg)	250
Drive power (kW)	3.7
Power supply	220 V single phase / 380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-103 / FACET

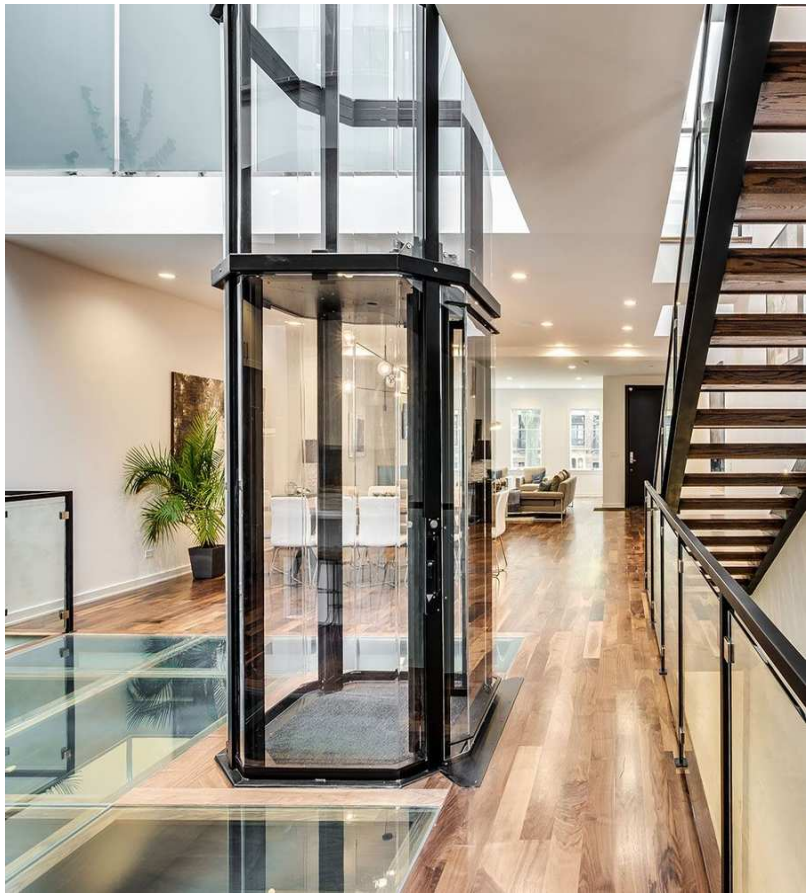


Manual / semi-automatic doors

Structure W × D (mm)	1400 × 1400
Cabin W × D (mm)	1100 × 1100
Cabin height (mm)	2000
Door W × H (mm)	850 × 2000
Rated load (kg)	400
Drive power (kW)	5.5
Power supply	380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-104 / FACET



Manual / semi-automatic doors

Structure W × D (mm)	1600 × 1600
Cabin W × D (mm)	1300 × 1300
Cabin height (mm)	2000
Door W × H (mm)	800 × 2000
Rated load (kg)	500
Drive power (kW)	6.8
Power supply	380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-201 / FRAME



Manual / semi-automatic doors

Structure W × D (mm)	1300 × 1300
Cabin W × D (mm)	1000 × 1000
Cabin height (mm)	2000
Door W × H (mm)	800 × 2000
Rated load (kg)	250
Drive power (kW)	3.7
Power supply	220 V single phase / 380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-202 / FRAME

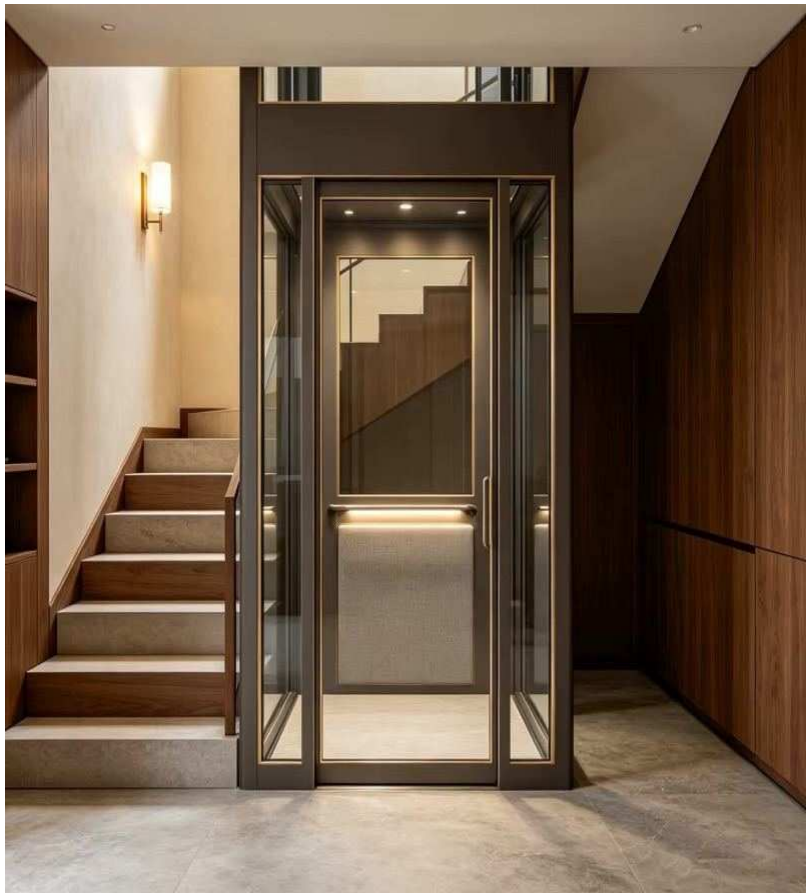


Manual / semi-automatic doors

Structure W × D (mm)	1400 × 1400
Cabin W × D (mm)	1100 × 1100
Cabin height (mm)	2000
Door W × H (mm)	900 × 2000
Rated load (kg)	300
Drive power (kW)	5.5
Power supply	380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-203 / FRAME



Manual / semi-automatic doors

Structure W × D (mm)	1500 × 1500
Cabin W × D (mm)	1200 × 1200
Cabin height (mm)	2000
Door W × H (mm)	1000 × 2000
Rated load (kg)	400
Drive power (kW)	5.5
Power supply	380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-204 / FRAME



Manual / semi-automatic doors

Structure W × D (mm)	1600 × 1600
Cabin W × D (mm)	1300 × 1300
Cabin height (mm)	2000
Door W × H (mm)	1000 × 2000
Rated load (kg)	500
Drive power (kW)	6.8
Power supply	380 V three phase
Pit depth (mm)	120
Overhead (mm)	3000

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-301 / FLOW



Fully automatic doors

Structure W × D (mm)	1500 × 1500
Cabin W × D (mm)	1150 × 950
Cabin height (mm)	2200
Door W × H (mm)	700 × 2000
Rated load (kg)	280
Drive power (kW)	5.5
Power supply	380 V three phase
Pit depth (mm)	250
Overhead (mm)	3500
Door opening	Side opening

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-302 / FLOW



Fully automatic doors

Structure W × D (mm)	1600 × 1600
Cabin W × D (mm)	1250 × 1050
Cabin height (mm)	2200
Door W × H (mm)	800 × 2000
Rated load (kg)	325
Drive power (kW)	5.5
Power supply	380 V three phase
Pit depth (mm)	250
Overhead (mm)	3500
Door opening	Side opening

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-303 / FLOW

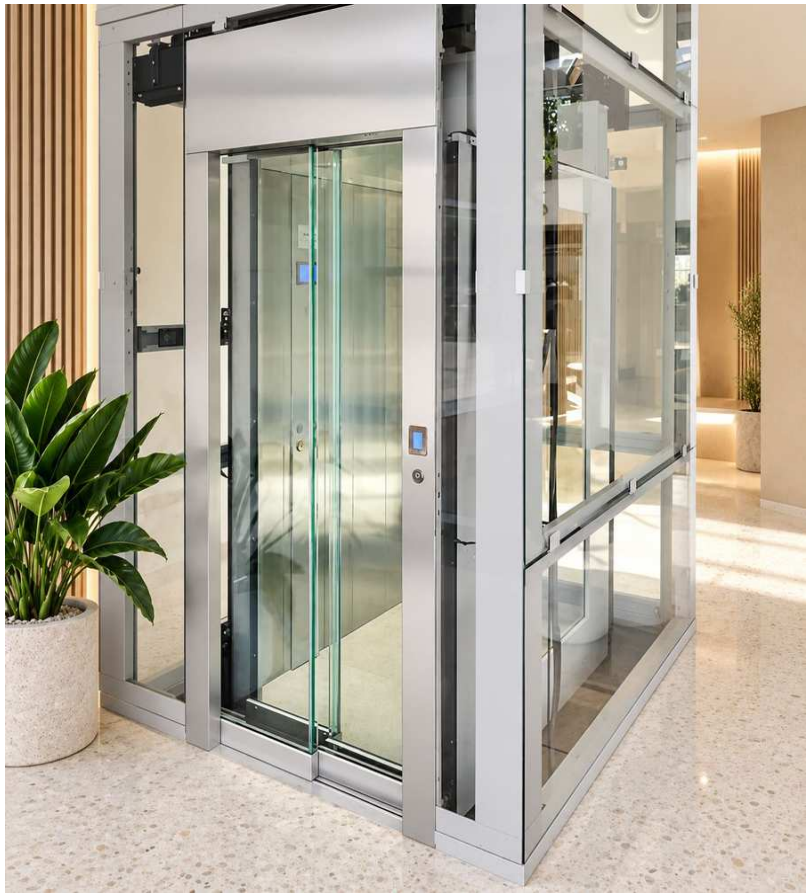


Fully automatic doors

Structure W × D (mm)	1700 × 1700
Cabin W × D (mm)	1200 × 1200
Cabin height (mm)	2200
Door W × H (mm)	700 × 2000
Rated load (kg)	360
Drive power (kW)	6.8
Power supply	380 V three phase
Pit depth (mm)	250
Overhead (mm)	3500
Door opening	Centre opening

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

BE-304 / FLOW



Fully automatic doors

Structure W × D (mm)	1800 × 1800
Cabin W × D (mm)	1300 × 1300
Cabin height (mm)	2200
Door W × H (mm)	800 × 2000
Rated load (kg)	450
Drive power (kW)	6.8
Power supply	380 V three phase
Pit depth (mm)	250
Overhead (mm)	3500
Door opening	Centre opening

Speed: 0.5 m/s. W × D: width × depth. W × H: width × height.
Installation details follow the approved project drawings.

Flooring to suit your style

Cabin flooring can be customised to suit your project.



PVC flooring



Granite



Marble

Colours and metal finishes

PAINTED STEEL



Black



Gray



Bronze



Silver

White



Blue

STAINLESS STEEL



Hairline silver



Hairline gold



Black



Bronze

General specifications

Maximum travel	13 m
Maximum stops	Up to 4 stops
Rated speed	0.5 m/s
Installation location	Indoor or outdoor
Motor and warranty	Turkish motor; motor warranty: 2 years.

General specifications

Controller	Preprogrammed variable-frequency drive.
Suspension ropes	Italian or German ropes, 10 mm diameter.
Transmission	Low-vibration, 3-stage helical-bevel drive.
Operating noise	54 dB fan off / 56 dB fan on.
Encoder	FNC 50 H (*EC)

General specifications

Ceiling lighting	LED spot lighting.
Cabin operating panel	GENEMEK: intercom, alarm and emergency stop.
Overload indication	Integrated into the cabin operating panel.
Floor finish	PVC, granite or marble; customisable.
COP / LOP	Intercom, alarm, fan and emergency functions, as configured.

General specifications

Ceiling materials	Etched steel or wood with spot lighting.
Shaft framework	Steel profile construction.
Door interlocks	Italian-made components.
Decorative finishes	Painted steel, stainless steel and glass.
Final configuration	Confirmed in the approved project drawings.

Configured around your home

Site adaptability

The survey defines how to use the available space, together with civil works and structural interfaces.

Future flexibility

Future levels may be assessed within 4 stops and 13 m travel. Relocation depends on the requirements of the new site.

Preferred standby floor

The controller can provide a timed return to a nominated floor when the lift is idle.

Project details and model selection

Order date

Reference / Offer ID

Country / Project location

Company / Customer

Email

Phone

FACET

- ☐ BE-101
- ☐ BE-102
- ☐ BE-103
- ☐ BE-104

FRAME

- ☐ BE-201
- ☐ BE-202
- ☐ BE-203
- ☐ BE-204

FLOW

- ☐ BE-301
- ☐ BE-302
- ☐ BE-303
- ☐ BE-304

Configuration and entrances

Pit depth	☐ 120 mm ☐ 250 mm ☐ No pit - subject to technical approval
Door type	☐ Manual ☐ Semi-automatic ☐ Fully automatic
Power supply	☐ 220 V AC, single phase ☐ 380 V AC, three phase
Entrances	☐ Single ☐ Opposite ☐ Three-way - where layout permits

Finishes and site dimensions

Structure and cabin panels	☐ Glass ☐ Stainless steel ☐ Painted sheet
Ceiling	☐ Steel + spots ☐ Wood / PVC + spots ☐ Painted sheet + spots
Floor	☐ PVC ☐ Granite ☐ Marble

Structure and cabin colours / finishes: .....

Site (mm): width ..... depth ..... pit ..... overhead .....

Materials and project details

Structure panels	☐ Clear glass ☐ Black glass ☐ Painted glass ☐ Painted sheet ☐ Clear / dark acrylic
Cabin panels	☐ Clear glass ☐ Painted glass ☐ Stainless steel ☐ Painted sheet ☐ Clear / dark acrylic

Structure panel / colour: ..... Cabin panel / colour: .....

Level heights (mm): 1 ..... 2 ..... 3 ..... 4 .....

Notes: .....

.....

Designed for everyday living

Shallow pit

12 cm for manual / semi-automatic models; 25 cm for automatic models.

Integrated protection

Equipped with integrated safety and protection systems.

Residential speed

A home lift speed of 0.5 m/s for everyday travel.

Compact footprint

Space-efficient solutions that fit comfortably into your home.

Designed for everyday living

Coordinated installation

Installation coordinated around your home and project requirements.

Up to 4 stops

Suitable for homes with up to 4 stops and 13 m travel.

Warranty and after-sales support

Motor warranty: 2 years. Lift warranty terms are stated in the offer and contract, with after-sales support.

Multiple entrances

More than one entrance can be configured to suit the model and layout.

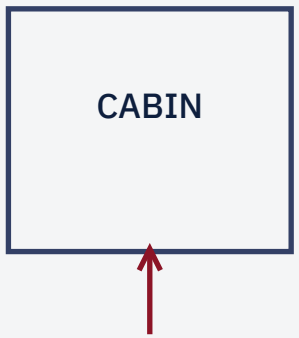
Site requirements before installation

Pit depth	120 mm for manual / semi-automatic doors. 250 mm for automatic doors.
Overhead	3000 mm for manual / semi-automatic doors. 3500 mm for automatic doors.
Power supply	220 V single phase or 380 V three phase, depending on model.
Site dimensions	Measure shaft width and depth, pit, overhead and entrance positions.

Entrance layout options

Single entrance

One access point



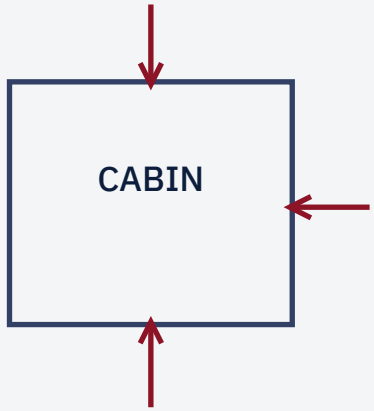
Opposite entrances

Two access points / 180 degrees



Three entrances

Three access points



Schematic plans, not to scale. Multiple entrances depend on the model, available space and approved project drawings.

Your next level starts here

Scan to chat on WhatsApp

Send your site dimensions. We will help you choose the right model for your home.

Iraq - Basra

+964 770 066 7028

info@betiselevators.com

www.betiselevators.com