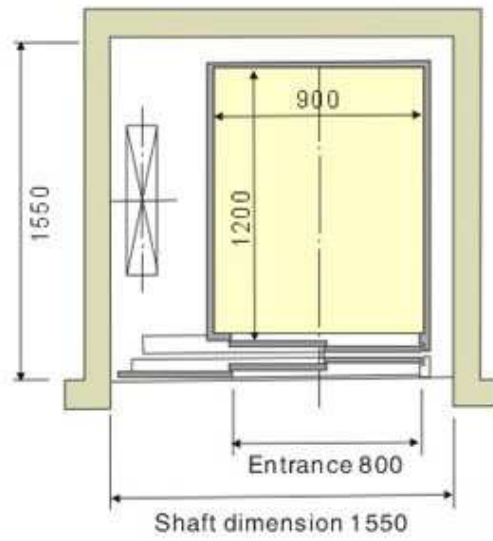
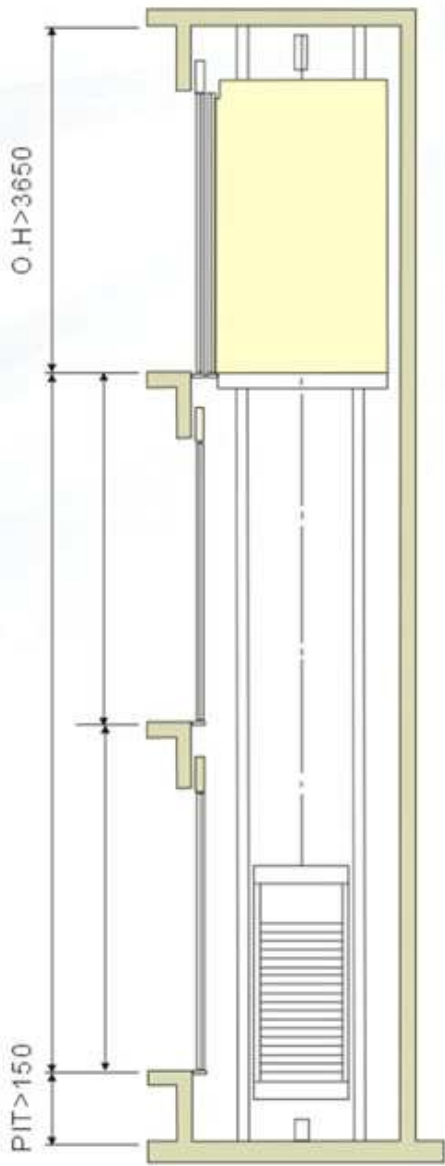


Home Lift with Traction Layout Drawings



Home Lift with Traction Specification Details

Base Specification

Type of Lifts	Fuji Home Lift
Capacity	250kg/4 persons
Speed	25 meter per minute
Floors/Openings	2 stops to 4 stops
Control System	VVVF Microprocessor-Based
Operation	Simplex-Selective Collective
Traction Machine	VVVF Traction Machine
Power Source	AC 240V, 1 Phase, 50Hz
Lighting	AC 240V, 1 Phase, 50Hz

Car Design and Accessories

Car Internal Dimension	(W) 900 x (D) 1200 x (H) 2100mm
Front Return	Spray Painted in Beige Color
Transom Panel	Spray Painted in Beige Color
Side Walls	Spray Painted in Beige Color
Rear Walls	Spray Painted in Beige Color
Kickplate	Spray Painted in Beige Color
Ceiling	Sunlight
Lighting	Fluorescent Lighting
Flooring	Vinyl Tiles
Car Door	Spray Painted Beige Color w/Vision Panel
Car Door Type	2-Panel side Opening
Car Door Opening	(W) 800 x (H) 1900mm
Car Door Control	VVVF Automatic
Car Door Sill	Extruded Hard Aluminum
Ventilation	Electric Blower
Car Operation Panel	Hairline Stainless Steel Face Plate
COP Push Button	Micro-Movement Push Button
Door Sensor	Full Height Sensor

Hall Design and Accessories

Architrave-All Floors	Narrow Jamb Spray Painted in Beige Color
Landing Door-All Floor	Spray Painted Beige Color w/Vision Panel
Landing Door Type	2-Panel Side Opening
Landing Door Opening	(W) 800 x (H) 1900mm
Landing Door Sill	Extruded Hard Aluminum
Hall Button-All Floor	Hairline Stainless Steel hall Button

Requirements of Construction Design and Dimension

Total Travel	To be advised by owner
Hoistway Dimension	(W) 1550 x (D) 1550mm
Machine Location	Pit
Overhead	Minimum 3650mm
Pit	Minimum 150mm

Home Lift with Traction Features

