



orkanda

ORKA 200

Home lift

ORKA 200 is a screw driven vertical platform lift assembled using high quality materials and designed to meet the characteristics of ultimate performance and outstanding aesthetics.

It's designed to be used in private houses, cottages

and apartment buildings. ORKA 200 can be installed into existing building or in its own inbuild shaft which is constructed of special multilayered steel sandwich type panels(Available in RAL) or glass panels(As Option).

A maximum of three doors may be installed on each floor with either left or right swing.

ORKA200 Platform lift



Flexible design



Low space requirements



High level of security



Power-saving technologies



Smooth adjustable movement



Fast and intuitive installation



Exterior design options



Durable screw drive



Wide range of options and accessories

PANELS

Platform shaft can be assembled using multi-layered sandwich panels (Available in RAL) or laminated glass panels (As Option)

DIFFERENT DOOR TYPES

Gates : Aluminium Frame with Glass; Options; Fire Proof E160; Fire proof EW60 - with a small window

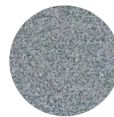
FLOORING

Lift platform floor can be covered with different colour rubber or desired texture vinyl.

Options



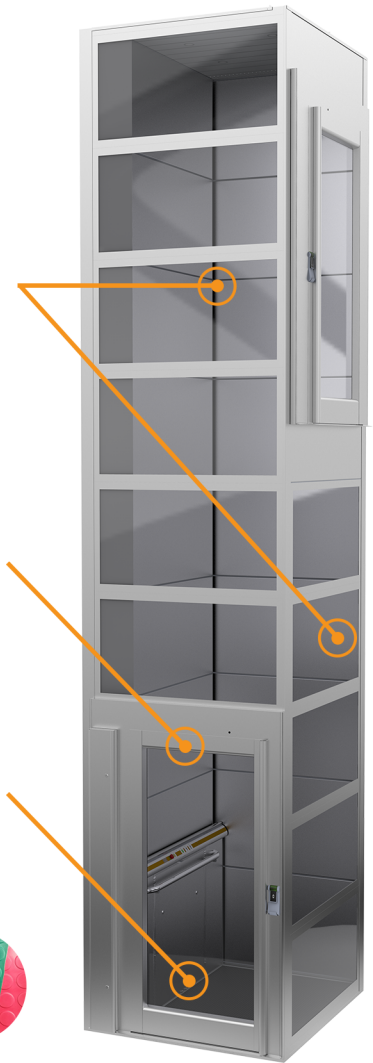
Dark oak



Grey



Rubber



Specifications

ENVIRONMENT

Indoors & Outdoors

Drive System

Screw-driven

RATE LOAD

UP TO

400kg / 5 persons



Speed

0.15 m/sec
(9 m/min)

TRAVEL HEIGHT

up to

17meters

Landings up to 6

Standard Platform dimensions (X x Y, mm)

*available custom dimensions

1100 x 1400
1070 x 1485
1150 x 1485

Door clearance (width x height, mm)

*available other dimensions

900 x 2000
(with 1100 x 1400 platform)
940 x 2000

Standard Shaft dimensions: (M x N, mm)

1500 x 1460
1460 x 1540
1540 x 1540

Gate (width x height, mm)

900 x 1300
(with 1100 x 1400 platform)
940 x 1300



Door Configuration

Right or left swing, up to 3 doors per landing

Standard colors

*any RAL color available as option

RAL 9006
(Light grey aluminum)

Option

RAL 9010
(Pure white)

Power Supply

220-230 V, 1 phase, 25A; 380-400 V, 3 phase, 16A, 50 or 60 Hz

Motor
2.2 kw

Noise Level

Less than
60 dB

SHAFT WALLS

Aluminium profiles with glass or steel panels

Technical safety equipment

Safety edge around the platform, emergency STOP buttons, electronic speed control, overload detector, opening control of doors and locks, electronic control of engine performance