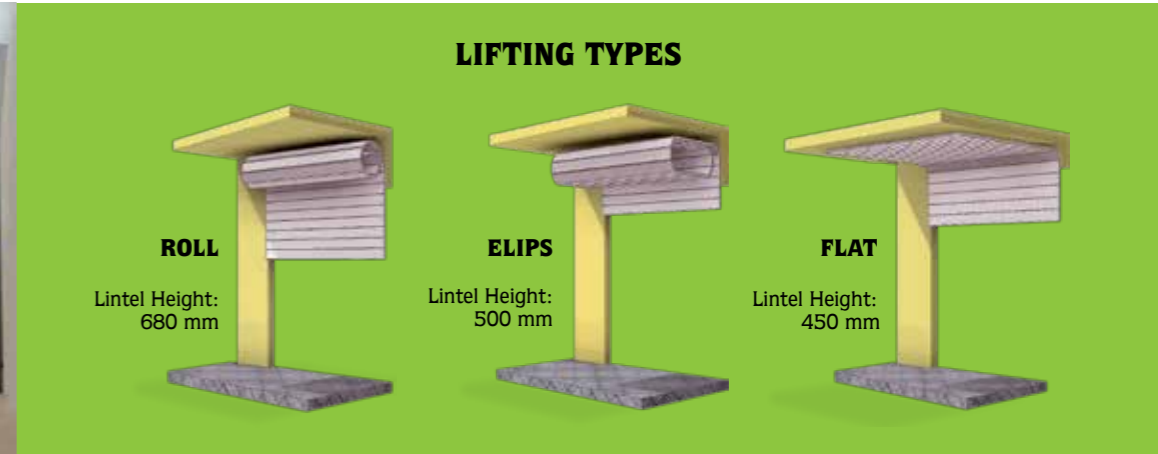


# VINADOO

HOTLINE : 0 8 4 8 9 1 2 8 8 1 - EMAIL : SALES @ VINADOO . VN - WEB : WWW . VINADOO . VN



## LIFTING TYPES

### ROLL

Lintel Height:  
680 mm

### ELIPS

Lintel Height:  
500 mm

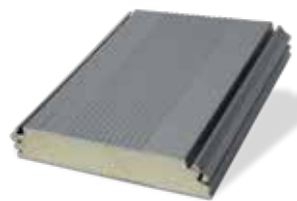
### FLAT

Lintel Height:  
450 mm



### AUTOMATION

- Servo Motor
- PLC Controlled Control Unit with Encoder



### PU Filled Sandwich Panel

- 220 mm height
- 42 mm thickness
- 40 kg/m<sup>3</sup> PU density

### Roller

- PU-Steel



### Connection Seal



### Panel Color Options

**STANDARD** GREY RAL9006  
WHITE RAL9016

**OPTIONAL**  
All colors in the RAL Catalog. (Except for phosphorous colors.)



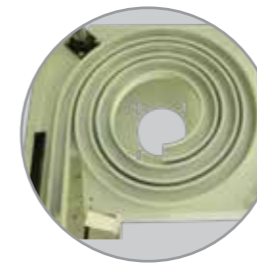
### Bottom Rubber

- PVC



### OVERHEAD BOX

- Spiral
- Elliptical
- Horizontal (90°)



### Bottom Panel

- 1,5 mm extruded aluminum panel
- 136 mm height



### Full Vision Panel

- 220 mm height
- 1,5 mm aluminum frame
- Double-wall Plexiglass

**Opening Way:** Radar or control box

**Max Size:** W.9000mm H.8000mm

**Speed:** 0,8 - 2,0 m/s, adjustable

**Resistance to wind speed:** 115 km/h

**Motor:** Servo motor

**Working Voltage:** 380 V / 220 V

**Motor Service Life:** >500.000 cycle **Spring**

**Life:** 100.000 cycle

**Safety System:** Photo beam, Wireless airbag

### HIGH SPEED SPIRAL DOOR

- Well combination of insulation, energy-saving, sealing, efficiency and wind resistance
- Most convenient solution for the applications that require high speed and frequency.
- Stable energy-saving and accurate servo-system ensuring reliable operations.
- The high-speed opening and closing operation with aluminum-alloy spiral guiding rail.
- Compose of Polyurethane foam filled sandwich panel with no-thermal bridge, multilayer rubber sealing strips, hinges and polyurethane rollers

