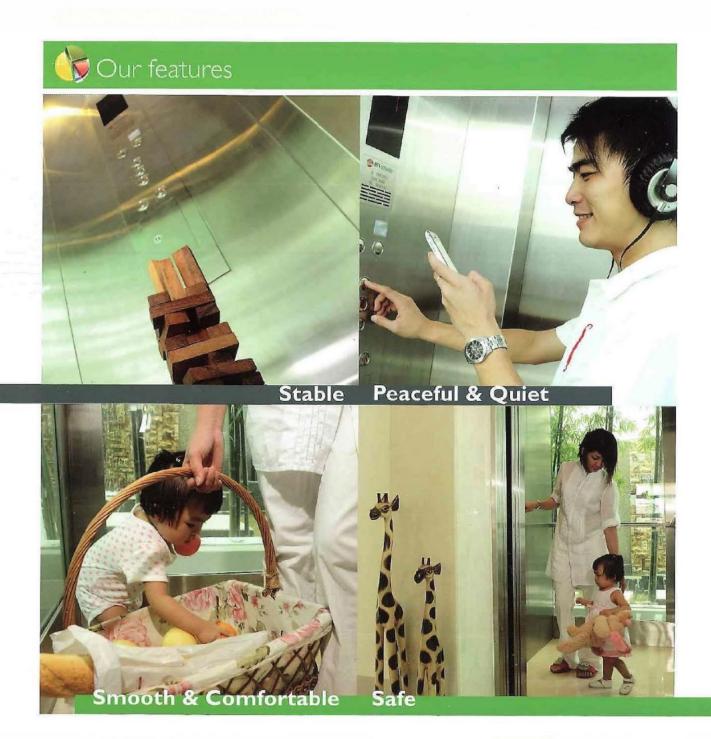
## **EITA-Schneider**®





# Brings Good Feel To Life



With our expertise in design, installation and maintenance of Elevator systems, EITA has the best resources to provide you and your family a safe, comfortable and stylish Home Elevator system. Our V-Care ranges of Home Elevators are equipped with cutting edge technology, high quality material and contemporary design. We provide a wide selection of designs and fixtures giving you the flexibility to customize your very own Home Elevator.

EITA also understands the importance of after-sales service for our treasured customers, hence providing reliable maintenance services remain our top priority.

## **Standard Cabin Design**

Mirror Stainless Steel + Hairline Stainless Steel



Hairline Stainless Steel





Etched Stainless Steel + Hairline Stainless Steel

**Observation Cabin** 





Lobby View

## Design Cabin



Model	: OB1
Ceiling	: SL-2239
Car Panel	: Wood Pattern
Floor	: PVC



Model	: OB2
Ceiling	: SL-2239
Car Panel	: Wood Pattern
Floor	: PVC



Model	: OB3
Ceiling	: SL-2239
Car Panel	: Wood Laminate +
	Powder
Floor	: PVC



		sign Cabin
Model	: OB5	Model : OB6
Ceiling	: SL-2239	Ceiling : SL-2239
Ceiling	: SL-2239	Ceiling : SL-2239



cening	. 56 2255
Car Panel	: Marble Laminate +
	Powder Coat
Floor	: PVC

## Landing Door Selection



Hairline Stainless Steel





Glass with Hairline Stainless Steel

**Handrail Selection** 

Mirror Etched Stainless Steel

ES-RHR Hairline Stainless Steel (Round)

ES-FHR Hairline Stainless Steel (Flat)

## **Floor Finishes**





SL-4027P



SL-4021P

SL-4034P



SL-4006P



SL-4173P

SL-4025P



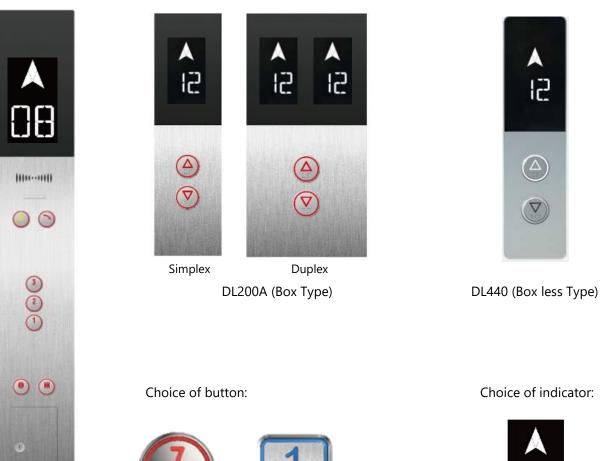
## Suspended Ceiling



HM-407

## Car Operating Panel | Landing Operation Panel | Indicator | Button

#### A SERIES



DC2000A



DB10

DB20



LCD

12

 $\overline{\nabla}$ 

## **B SERIES**





Simplex

DL200B (Box Type)



DL310 (Box less Type)

DC2000B

Choice of button:



DB10



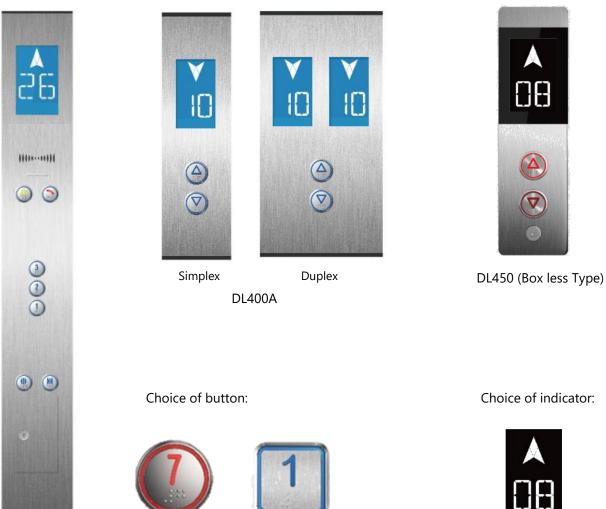
DB20

Choice of indicator:



LCD

## <u>C SERIES</u>



DB20

DC4000A



DB10

Choice of indicator:

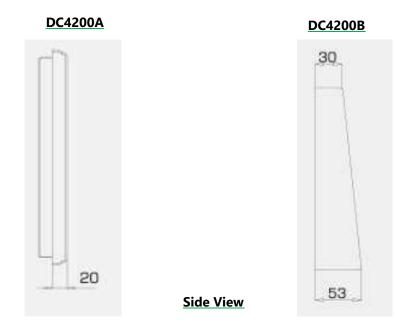


LCD

## Handicap COP



Front View



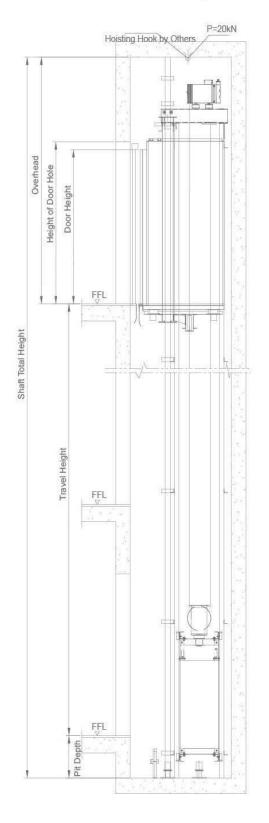
**Button Model** 



DB10

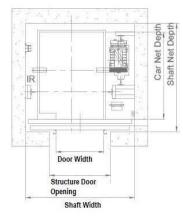
DB20

## Shaft Construction Plan



## Shaft Elevation Layout

## Shaft Layout



#### Home Elevator (CWT On Side)

320	450
0.4	0.4
900	1050
1600	1700
1100	1200
1600	1700
2110	2110
3400	3400
600	600
700	700
Center Opening	Center Opening
12	12
5	5
2700	2700
380/220V,50HZ	380/220V,50HZ
220V,50HZ	220V,50HZ
	0.4 900 1600 1100 2110 2110 3400 600 700 Center Opening 12 5 2700 380/220V,50HZ

## **Quality and Stylish Design**

Our Home Elevator combines latest designs and concepts from Europe and North America that suit your home in ways of compact structure coupled with quality finishes and stylish designs.

## **Green Technology**

Our home lifts incorporate machine roomless system. Its low overhead design allows for space saving, cost saving during construction and enhances architecture aesthetics. It also consumes less power thus more cost savings.

## **Enhanced Safety**

Advanced safety detecting technology such as light curtain door and various safety controller functions offers a fail-safe operation. The Automatic Rescue Device (ARD) enables the lift to automatically land at the nearest floor and the door will then open to allow passengers to be disembarked quickly and safely during a power failure.

## Smooth ride

The home lift's VVVF controller is programmed to provide a smooth and comfortable ride for the lift passengers with accurate landing at each floor.

### **Standard Feature**

Item	Standard	Option
Auto-Fan / Light Cut-Off	•	
Automatic Rescue Device	•	
Auto Tuning	•	
Attendant		
Cabin Emergency Light	•	
Fault Record	•	
Full Load By Pass		
Home Landing Floor		
Intercom	•	
Light Curtain	•	•
Overload Device	۲	
Telephone Cable	•	
Center Opening Door		•
Floor Indication		•
Key Switch		•
Pre-Leveling Door Opening		•

## Completed Projects











