



Customer (your company name):

Requested delivery date for offer:

Your Reference/Job No.:

Date:

UNITS:

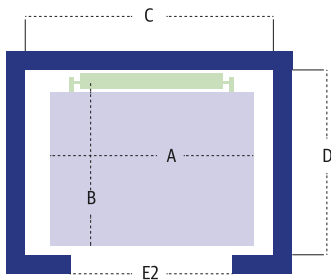
LOAD:

50 Kg.

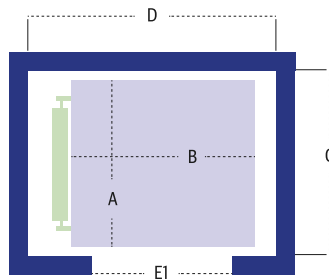
100 Kg.

Nº OF STOPS:

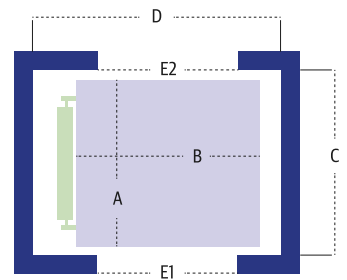
TRAVEL:



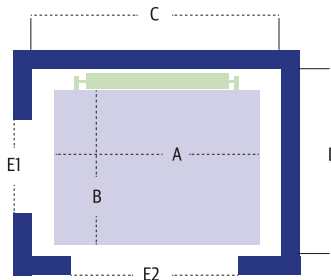
LAYOUT 1



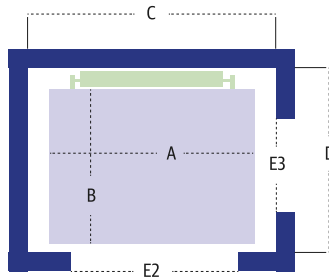
LAYOUT 2



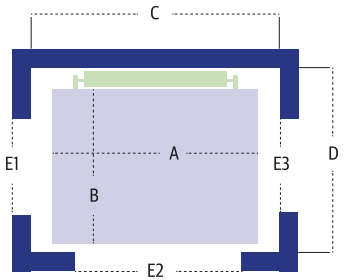
LAYOUT 3



LAYOUT 4



LAYOUT 5



LAYOUT 6

SELECT LAYOUT:

1

2

3

4

5

6

AVAILABLE SHAFT DIMENSIONS (see tables in catalogue):

C (mm):

D (mm):

(or) REQUIRED CAR DIMENSIONS (see tables in catalogue):

A (mm):

B (mm):

Nº of floors serving entrance E1:

Nº of floors serving entrance E2:

Nº of floors serving entrance E3:

SERVICE HEIGHT (mm):

HEADROOM (mm):



LANDING DOOR:	Vertical Bi-parting	Swing		
CAR DOOR (Vertical Bi-parting):	Yes	No		
CAR AND DOORS FINISHES:	Galvanised	304 St. steel	441 St. steel	316 St. steel
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CONTROL PANEL LOCATION:	Within headroom	Top floor adjacent to shaft	Lowest floor adjacent to shaft	
POWER SUPPLY:	220V single-phase	220V 3-phase	380V 3-phase	415V 3-phase
FREQUENCY:	50 Hz.	60 Hz.		
STANDARDS:	Machine Directive 2006/42 CE	EN81-3 Safety Rules		
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OPTIONS:

- LED car lighting
- Removable shelves, n°:
- Infrared heater
- Shaft lights
- Control panel box lighting
- Inspection control (only required when purchasing the first unit)
- Intercom
- Load weighing device
- Out of service key switch (on main floor LOP)
- Homing (car returns to main floor if doors are closed)
- Machine lifting kit
- Single phase 110V to 220V transformer
- Rescue control system
- Car light timer
- Circuit protection box
- Horizontal 3"LCD landing indicator, n°:
- Installation tools

OBSERVATIONS: