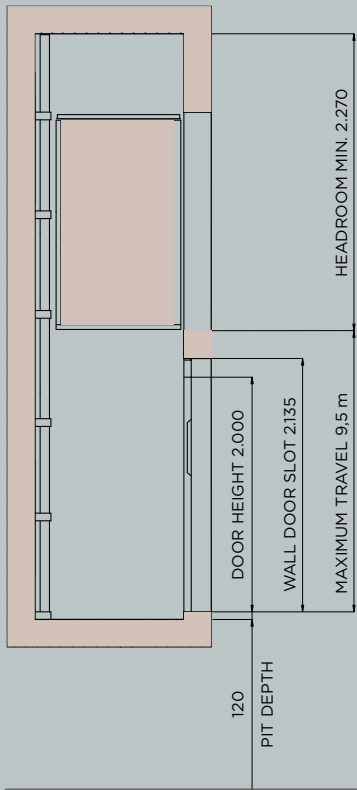


Specifications

Easy Move

DIMENSIONS AND OVERALL SPACES



*MASONRY SHAFT

CABIN	L	900	1.250	1.400	770	850	1.250
	P	850	1.000	1.100	950	1.250	1.250
WALL SHAFT	LH	930	1.280	1.430	800	800	1.280
	PH	1.090	1.240	1.340	1.190	1.490	1.490

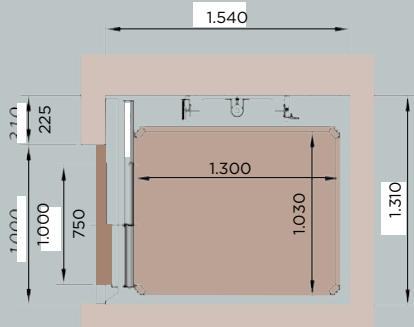
*STRUCTURE

CABIN	L	900	1.250	1.400	850	1.250
	P	850	1.000	1.100	1.250	1.250
WALL SHAFT	LA	1.045	1.395	1.545	995	1.395
	PA	1.195	1.345	1.445	1.595	1.595

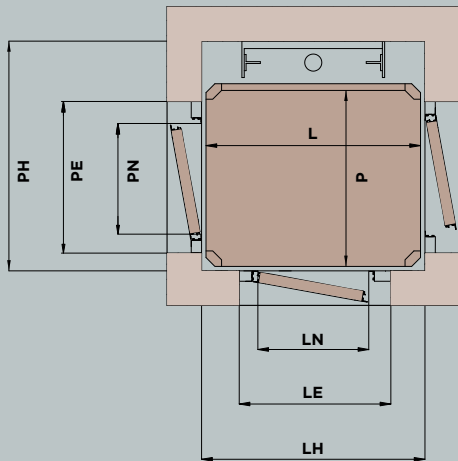
L: CABIN WIDTH
P: CABIN DEPTH
LH: MASONRY ROOM WIDTH
PH: MASONRY ROOM DEPTH
LA: STRUCTURE WIDTH
PA: STRUCTURE DEPTH
LN-PN: DOORWAY WIDTH
LE-PE: DOOR ENCUMBRANCE

NB: ADD 45 mm FOR EACH ADDITIONAL CABIN WALL TO THE COMPARTMENT DIMENSIONS, AND 100 mm FOR THE FOLDING DOOR ON THE SIDE OF THE CABIN.

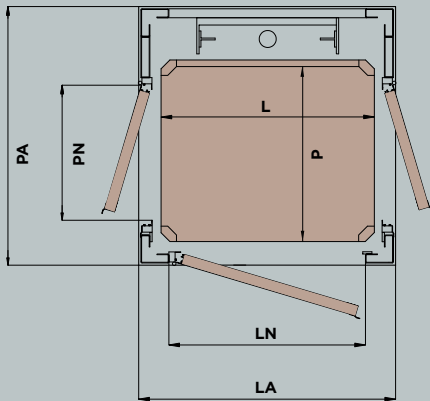
WITH TELESCOPIC DOORS



MASONRY SHAFT*



STRUCTURE*



GENERAL FEATURES

VERSATILE HYDRAULIC LIFT

CUSTOMIZABLE TO THE NEEDS OF THE USER AND THE BUILDING

IDEAL BOTH FOR RENOVATION PROJECTS (EASY TO INSTALL IN EXISTING SHAFTS) AND IN NEW INSTALLATIONS, SINCE SPECIAL BUILDING WORKS SUCH AS AN EXTRA ROOM TO HOUSE MACHINERY OR A PIT UNDERNEATH THE LIFT, ARE NOT REQUIRED

THE PIT REQUIRED IS TRULY NEGLIGIBLE, SINCE A RECESS JUST 12 CM DEEP IS ALL THAT IS NEEDED

THE LIFT RUNS ON THE STANDARD VOLTAGE OF 220/240 V AND ITS POWER CONSUMPTION IS 1.8 kW

IN CONFORMITY WITH THE MACHINERY DIRECTIVE EC 42-2006

THE INSTALLATION IS AUTOMATIC WHEN THERE ARE TELESCOPIC DOORS INSIDE THE CABIN

HEAVY DUTY: FOR HIGHER LOAD CAPACITY

E07 HD

WHEN THE INSTALLATION REQUIRES A LIFT ABLE TO TAKE LOADS OF CONSIDERABLE SIZE AND WEIGHT, THE E07 HEAVY DUTY ALLOWS THE TRANSPORTATION OF TROLLEYS, BEDS AND OTHER OBJECTS WHICH REQUIRE EXTRA SPACE, WITHOUT DIFFICULTY AND WHILE MAINTAINING A STYLISH APPEARANCE.



RATED LOAD	FROM 500 TO 600 kg
MAXIMUM TRAVEL	8,5 m

PLATFORM DIMENSIONS

10 STANDARD CONFIGURATIONS:

1.400x1.300 - 1.600x900
1.800x900 - 2.000x900
2.200x900

1.400x1.400 - 1.600x1.000
1.800x1.000 - 2.000x1.000
2.200x1.100

TECHNICAL DATA

EASY MOVE		
A	WORKING LOAD	UP TO 400 kg
B	TRAVEL	9,5 m
C	SPEED	0,15 m/s
D	PIT	120 mm FOR MASONRY SHAFT 140 mm FOR STRUCTURE
E	CABIN "ENCLOSED" WITH WALLS OR INFRARED BARRIERS	
F	"SIMPLE TOUCH" CALLING TO FLOOR	
G	ARRIVAL AND DEPARTURE WITH SOFT START/STOP SYSTEM	
H	DEVICE FOR COMMUNICATION WITH OUTSIDE OF CABIN	
I	AUTOMATIC SAFETY LEVELLING WITHIN	+/- 20 mm
J	CERTIFIED SAFETY VALVE	
L	ELECTRIC LOCKS WITH CERTIFICATION	UNI EN 81-2

DATA ARE GUIDELINE AND NOT BINDING. VIMEC RESERVES THE RIGHT TO MAKE ANY CHANGES IT CONSIDERS APPROPRIATE.

EASY MOVE - ELECTRICAL SYSTEM	
POWER	1.8 kW
MAINS VOLTAGE	230 V-MONO
MOTOR POWER SUPPLY VOLTAGE	230 V
AUXILIARY POWER SUPPLY VOLTAGE	24 V

PLATFORM DIMENSIONS

4 STANDARD CONFIGURATIONS:

770x950 - 1.250x1.000 - 1.250x1.250
1.400x1.100 - 1.460x1.170

SPECIAL PLATFORM SIZES:
AVAILABLE