


Technical characteristics

DEVICE	Mechanism	With belt
	Payload	400kg
	Charge capacity	1 weelchair person and an accompanying or 4 persons 
	Speed	0,15m/s
	Installation	Indoor / Outdoor
	Race	From 0,50m to 1,70m
	Number of stops	2 floors
	Finishing	Lacquered steel, RAL range - contact us for other finishings touches
	Device security	Parachute system, overload detector, overspeed detector, out of race contact, emergency stop, backup battery in case of power cut, backup lighting, bidirectional telephone, HMI (Human Machine Interface)
	Standard / Directive	NF EN 81-41 European Directive 2006/42 CE

BASKET	Pan dimensions	0,90 x 1,40m / 1,00 x 1,40m / 1,10 x 1,40m
	Service	Opposite
	Guardrail	Transparent stapid glass 44/2
	On/Off switch	Pressure maintained

DOOR & GATE	Doorway (bottom)	Swing door with automatic opening and closing
	Passage dimensions	0,83 x 2,00m / 0,93 x 2,00m
	Doorway (high)	Swing door with automatic opening and closing
	Passage dimensions	0,80 x 1,10m / 0,90 x 1,10m / 0,80 x 1,25m / 0,90 x 1,25m
	Motorisation	Integrated with the fixed frame (invisible, anti-intrusion)
	Type	Fully glazed panoramic
	Windows	Stadip 44/5 - Transparent
	On/Off switch	With registration, integrated to the fixed frame
	Security	Anti-pinching

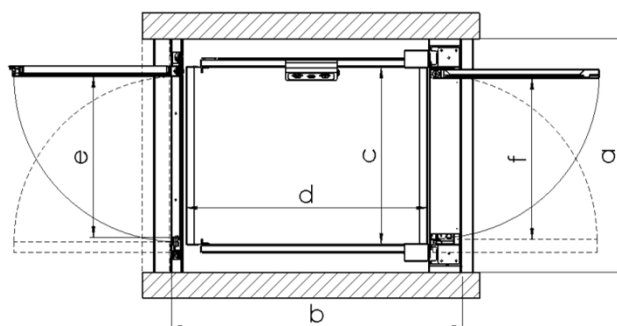
ELECTRICITY	Motorisation	All electric, integrated to the lift
	Electrical box	Integrated to the sheath (without engine room)
	Voltage	Single-phase electric power 230V P+N+T (3,2,5mm ²)
	Power	1,5kw
	Cable	Multi-conductor TBT, cable outlet : 2,50m, 5 pairs 9/10th
	Protection	20A / 30mA, circuit breaker C curve

WORK OUT BATCH	
Shell of a building	Masonry sheath, pit, floor, paint finish
Electricity	On hold electric inlet linked to TBT, scrabbard included



Datas are provided for information only, ERMHES reserves the right to modify them without advance notice

Technical characteristics



**Course from 0,50m
to 1,70m**

Service	$a \times b$ Sheath dimensions	$c \times d$ Nacelle dimensions	e Door passage (bottom)	f Barrier passage (high)	Pit depth	High reserve
Opposite	1,25 x 1,70	0,90 x 1,40	0,83 x 2,00	0,80 x 1,10 0,80 x 1,25	0,04 or without pit	2,00
	1,35 x 1,70	1,00 x 1,40	0,93 x 2,00	0,90 x 1,10 0,90 x 1,25		
	1,45 x 1,70	1,10 x 1,40	0,93 x 2,00	1,00 x 1,10 1,00 x 1,25		

unit : meters

OUT BATCH

SHEATH

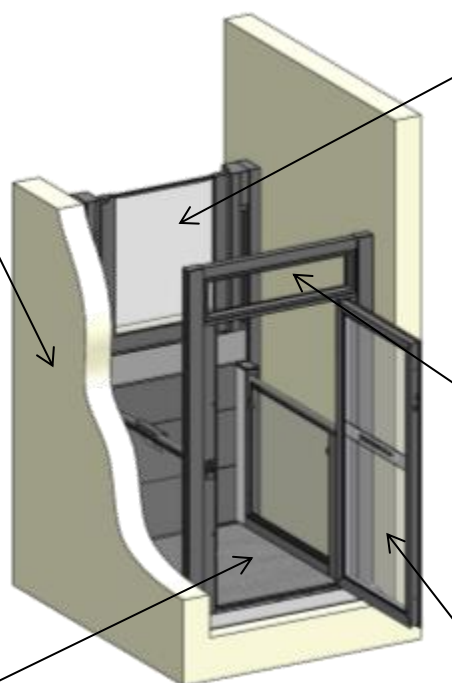
- 2 masoned veils, smooth sides
- No load-bearing wall
- Fixing at the bottom of the pit : abduction supported : 300 kg
- Face-fixed to slab : abduction supported : 600kg
- 4 cm pit or no pit
- High reserve : 2,00m

ELECTRICITY

- Electric inlet monophased 230V at the pit bottom

BASKET

- Glass stadip transparent filling 44/2
- Brushed stainless steel command board
- Nonskid flooring following the Ermhes range
- Choose from the range RAL



GATE

- Swing door
- Automatic opening and closing
- Fully glazed panoramic stadip 44/2
- On/Off switch with integrated registration
- Height 1,10m or 1,25m
- No subject to derogation until 1,20 of race
- Draughtproofing
- Choose from the range RAL

IMPOST

- Glass stadip transparent 44/2 or lacquered sheet metal according to race height
- Aligned with the gate

DOOR

- Swing door
- Automatic opening and closing
- Fully glazed panoramic stadip 44/2
- On/Off switch with integrated registration
- Height aligned to the high gate
- Draughtproofing
- Choose from the range RAL

