ALIMAK SCANDO 650 DOL /39 60 Hz

3.9 m car with two vertical doors3.9 m car with three vertical doors					(C52)	
					(C53)	
3.9 m car with one load ramp and one vertical door					(C55)	
3.9 m car with one load ran	np and two ve	rtical doc	ors		(C56)	
CAPACITY		(C52)	(C53)	(C55)	(C56)	
					· · /	
Payload capacity (fuse 60 A)	0	2400	2200	2100	2000	
Average speed 50 Hz	m/min	38	38	38	38	
Max. lifting height ¹	m	200	200	200	200	
No. of buffer springs	pcs.	3	3	3	3	
Safety device type GFD	P/N	9101991-9009				
1. Increased lifting height on re	equest					
CAR DIMENSIONS		INTERNAL		EXTERNAL		
Width	mm	1500				
Length / (E)	mm	3900		4020		
Height	mm	2300				
Sliding door opening, W × H	mm	1500 × 2200 or 2500 × 2000 ¹				
1. Width 2500 mm applies to e	cars with a third	vertical do	oor, (locati	on C)		
ELECTRICAL DATA ¹						
Power supply range		380-420 V, 50 Hz, 3 Phase				
At 400 V / 60 Hz:						
Power supply fuses	A~	60				
Dual motor machinery	kW	2 × 11				
Starting current	A~	288				
Power consumpt. (fuse 66 A)) kVA~	43				
Power cable guiding system		Cable basket (≤ 100 m)				
1. Data for other voltages on r	equest					
TRANSPORT DIMENSIONS	;					
Base unit incl. ground enclos	ure					
Length (F)	mm	4520 ¹				
•• • • • • •		0.400				

mm

mm

mm

Add additional 100 mm if accessories for pipe support equipment are added

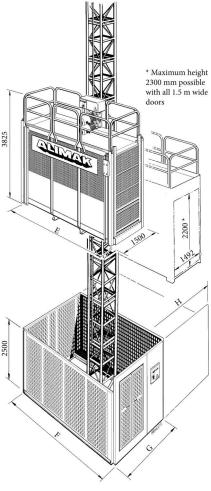


Fig B51

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Maximum height

Standard doors

ENCLOSURE WIDTH

Additional door (location C)

1.

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3100

DUAL (H)

4280 4380

SINGLE (G)

2550

2600

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