

ALIMAK SCANDO 450 FC /32

Extended 3.2 m car with two vertical doors	(C62)
Extended 3.2 m car with one load ramp and one vertical door	(C65)
Ext. reinforced 3.2 m car with two vertical doors¹	N/A
Ext. reinforced 3.2 m car with one load ramp and one vertical door²	N/A

1. Reinforced car structure and boogie rollers for load more than 1400 kg
2. Same as above

CAPACITY		(C62)	(C65)
Payload capacity (fuse 25 A)	kg	800	600
Average speed 50 or 60 Hz	m/min	30	30
Max. lifting height ¹	m	100	100
No. of buffer springs	pcs.	2	2
Safety device type GF	P/N	9067360-8008	

1. Increased lifting height on request

CAR DIMENSIONS		INTERNAL	EXTERNAL
Width	mm	1400	
Length / (E)	mm	3200	3320
Height	mm	2000	
Sliding door opening, W × H	mm	1400 × 2000	

ELECTRICAL DATA¹		(C62)	(C65)
Power supply range		400-500 V, 50 or 60 Hz, 3 Phase	
At 400 V / 50 Hz:			
Power supply fuses	A~	25	
Single motor machinery	kW	1 × 11	
Starting current	A~	25	23
Power consumpt. (fuse 25 A)	kVA~	15	14
Power cable guiding system		Cable basket (≤ 100 m)	

1. Data for other voltages on request

TRANSPORT DIMENSIONS		
Base unit incl. ground enclosure		
Length (F)	mm	3700 ¹
Width (G)	mm	2390
Maximum height	mm	3100

1. Add additional 100 mm where accessories for pipe support equipment are added to the ground enclosure

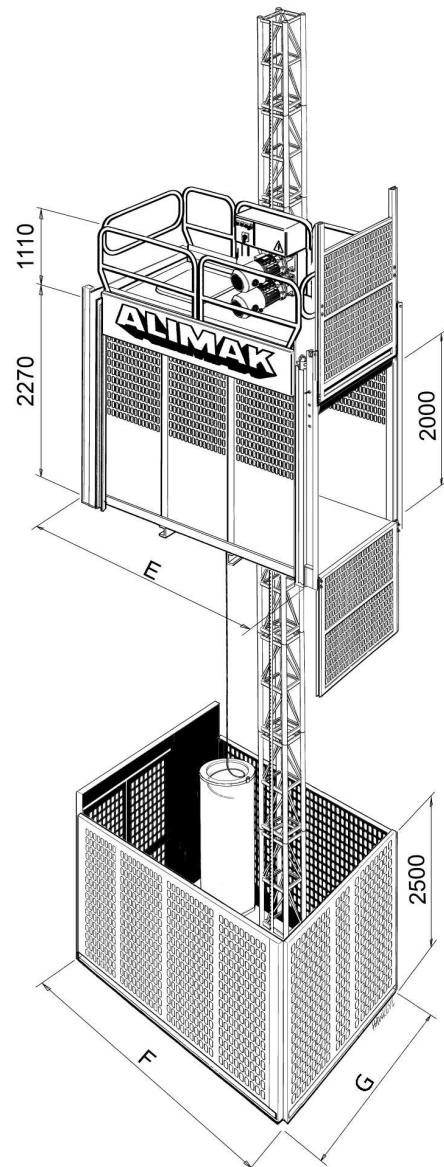


Fig B37