

SCANDO 650 XL FC /50

Extended 5.0 m car with two vertical doors	(C722)
Extended 5.0 m car with three vertical doors	(C732)

CAPACITY		(C722)	(C732)
Payload capacity (fuse 125 A)	kg	2600	2500
Speed 50 Hz / 60 Hz	m/min	0-54	0-54
Max. lifting height ¹	m	200	200
No. of buffer springs	pcs.	3	3
Safety device type GFD	P/N	9099255-1212	

1. Increased lifting height on request

CAR DIMENSIONS		INTERNAL	EXTERNAL
Width	mm	2000	
Length / (E)	mm	5000	5120
Height	mm	2800	
Sliding door opening, W × H	mm	2000 or 3200 × 2500 ¹	

1. Width 3200 applies to cars with a third vertical door, (location C)

ELECTRICAL DATA¹

Power supply range	400-500 V, 50 or 60 Hz, 3 Phase		
At 480 V / 50 Hz: ²			
Power supply fuses	A~	125	
Triple motor machinery	kW	3 × 11	
Starting current (fuse 125 A)	A~	131	
Power consumpt. (fuse 125 A)	kVA~	79	
Power cable guiding system	Cable trolley		

1. Data for other voltages on request
2. Step-up transformer above 180 m required

TRANSPORT DIMENSIONS

Base unit incl. ground enclosure			
Length (F)	mm	5220 ¹	
Maximum height	mm	3200	

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

ENCLOSURE WIDTH		SINGLE (G)	DUAL (H)
Standard doors	mm	3050	5280
Additional door (location C)	mm	3100	5380

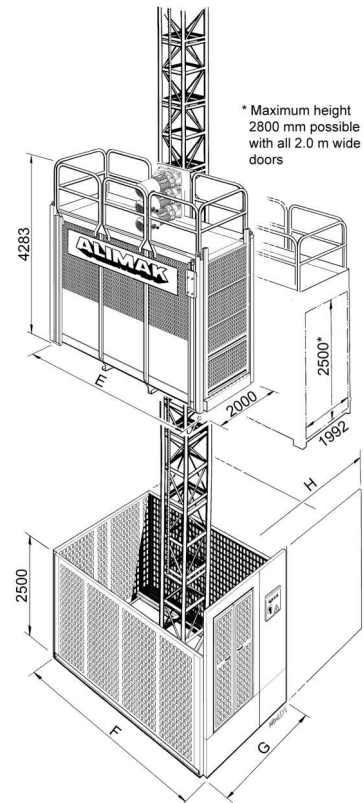


Fig B22