

Spec Sheet  
4.02

SCANDO 650

FC 26-39

[www.selectplanthire.com](http://www.selectplanthire.com)

**2,600** kg

**3.9** m





## Technical Data Scando 650 FC 26/39

3.9 m car with two <sup>1)</sup> vertical doors	X		
3.9 m car with three vertical doors		X	
3.9 m car with one load ramp and one <sup>1)</sup> vertical door			NA
3.9 m car with one load ramp and two vertical doors			NA
Pay-load capacity (fuse 125 A) kg	2600	2600	

Speed 50 Hz / 60 Hz	m/min	0 – 54	0 – 54
Max. lifting height	meter	200	200
<b>Increased lifting height on request</b>			
No. of buffer springs	pcs.	3	3
Safety device type GFD	P/no.	90099255-1212	

### CAR DIMENSIONS

Internal width	meter	2.0	2.0
Internal length	meter	3.9	3.9
External length ( E )	meter	<i>add 0.12 m to internal length above</i>	
Internal height	meter	2.3	2.3
Door opening W x H	meter	<b>2.0 x 2.0 (A &amp; B), 3.2 x 2.0 (C)</b>	

### ELECTRICAL DATA

Power supply range	400 – 500 V, 50 or 60 Hz, 3 Phase		
At 400 V/50 Hz:	<i>(step-up transformer above 170 m required)</i>		
Power supply fuses	A~	125	
Triple motor machinery	kW	3 x 11	
Starting current (fuse 125 A)	A~	95	
Power consumpt.(fuse 125 A) kVA~		57	

Power cable guiding system	<b>Cable trolley</b>
<b>Data for other voltages on request</b>	

### WEIGHTS

Base unit weight approx.	kg	3850	4250
Mast section with one rack	kg	115	115
Mast section with two racks	kg	135	135
Mast section length	mm	1508	1508

### TRANSPORT DIMENSIONS

Base unit incl. ground enclosure:

Length ( F ):	m	<i>add 0.50 <sup>3)</sup> m to external length (E)</i>	
Width (G):	m	3.05	3.05
Maximum height: machinery excl.	m	3.10	3.10

