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STOCK PICKER 61 PUSH

Stock Picker 61 is a fast, safe and economical alternative to traditional scaffolding.

4,08 m

MAXIMUM WORKING HEIGHT OF 6,1 M. (WITH STABILIZERS), 3,9 M (WITHOUT STABILIZERS)



EASY TO HANDLE

Thanks to its low weight it can be easily moved (maximum thrust required: 5kg)



MANUAL DRIVE



STOCK PICKER 61 PUSH



SAFETY AT HEIGHT

It can be used without stabilizers up to a working height of 3.9 m.





SUITABLE FOR **EVERY SITUATION**

This machine can be leveled manually using stabilizers.



Stock Picker61

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Max capacity		200 kg		200 kg	
Number of people		1		1	
Use Description		internal Without With Stabilizers Stabilizers		external With Stabilizers	200
А	Closed machine height	1730 mm		1730 m m	
В	Min. height from the ground to the platform level	400 m m		400 m m	
С	Max. height from the ground to the platform level	1895 m m	4085 m m	4085 m m	A
D	Base overall	1187 mm	1297 m m	1297 m m	
Е	dimensions	770 m m	1252 m m	1722 m m	
F	Cage inner dimensions	638 m m		638 m m	↓ ↓ ↓
G		620 m m		620 m m	
H	Max. distance from the	0 m m	275 m m	275 m m	
I	wall	0 m m	30 m m	30 m m	
J	Storage tray	620 m m		620 m m	
K		230 m m		230 m m	
Capacity of storage tray		20 kg		20 kg	
Machine w eight		219 kg	237 kg	345 kg	
Power supply		24 V		24 V	
N° 2 AGM 12 V Batteries		45 Ah		45 Ah	
Battery charger		110V - 220V		110V - 220V	
Swivel wheels dimensions		Ø 220 x 50		Ø 220 x 50	
Drive wheels dimension		Ø 150 x 45		Ø 150 x 45	
Maximum rising speed		0,16 m/s		0,16 m/s	
Maximum descending speed		0,21 m/s		0,21 m/s	
Manual force to move it		7 kg		7 kg	
Manual force once in motion		3 kg		3 kg	
L	Maximum pressure for wheel at full load*	1,47 k N	-	T	
	Maximum pressure for		1,53 k N	2,2 kN	

*Maximum pressure whereas the weight of the platform plus the maximum load on the basket are completely distributed on one side of the platform (totally asymmetric load).



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