

Stock Picker 70 is a platform, made entire of aluminum, which is equipped with a large basket and has a payload capacity of 200 kg.

Stock Picker 70

MANUAL DRIVE





WORK IN SAFETY

Safety is ensured during any type of work at height (maintenance, inspection, assembly, etc ...)



REMOVABLE CONTROL

This allows the platform to also be raised from the ground.



STABILITY AT HEIGHT

By using stabilizers and positioning the cage 70 cm above ground level, a working height of 7 m can be reached.

Stock Picker 70

MANUAL DRIVE

Distributed By



Technical data

Max capacity		200 kg	
Number of people		1	
Use		internal	
Description		Without Stabilizers	With Stabilizers
A	Closed machine height	1700 mm	
B	Min. height from the ground to the platform level	380 mm	
C	Height from the ground to the platform level	970 mm	
D	Max. height from the ground to the platform level	4000 mm	5250 mm*
E	Base overall dimensions	1320 mm	1380 mm
F		780 mm	1350 mm
G	Cage inner dimensions	720 mm	
H		790 mm	
I	Distanza massima cestello	0 mm	40 mm
J		0 mm	300 mm
K	Storage tray	760 mm	
L		420 mm	
Capacity of storage tray		20 kg	
Machine weight (with stabilizers)		398 kg	
Power supply 24 V			
Machine weight (with stabilizers)		370 kg	
Power supply 220 V 50/60Hz			
Power supply 24 V		105 Ah	
N° 2 12V Pb Acid Batteries			
Power supply 24 V		110V - 220V	
Battery charger			
Swivel wheels dimensions		Ø 200 x 50	
Drive wheels dimension		Ø 150 x 45	
Maximum rising speed		0,20 m/s	
Maximum descending speed		0,15 m/s	
L	Maximum pressure for wheel at full load*	2,0 kN	-
		-	2,10 kN
Work cycles*** (with fresh batteries)		200	

Max H. reached with cage at height - C -

** 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).

***By work cycle we mean a self-propelled movement of 20 m with a full ascent to and descent from the maximum height and with adjustment of the loading platform.

