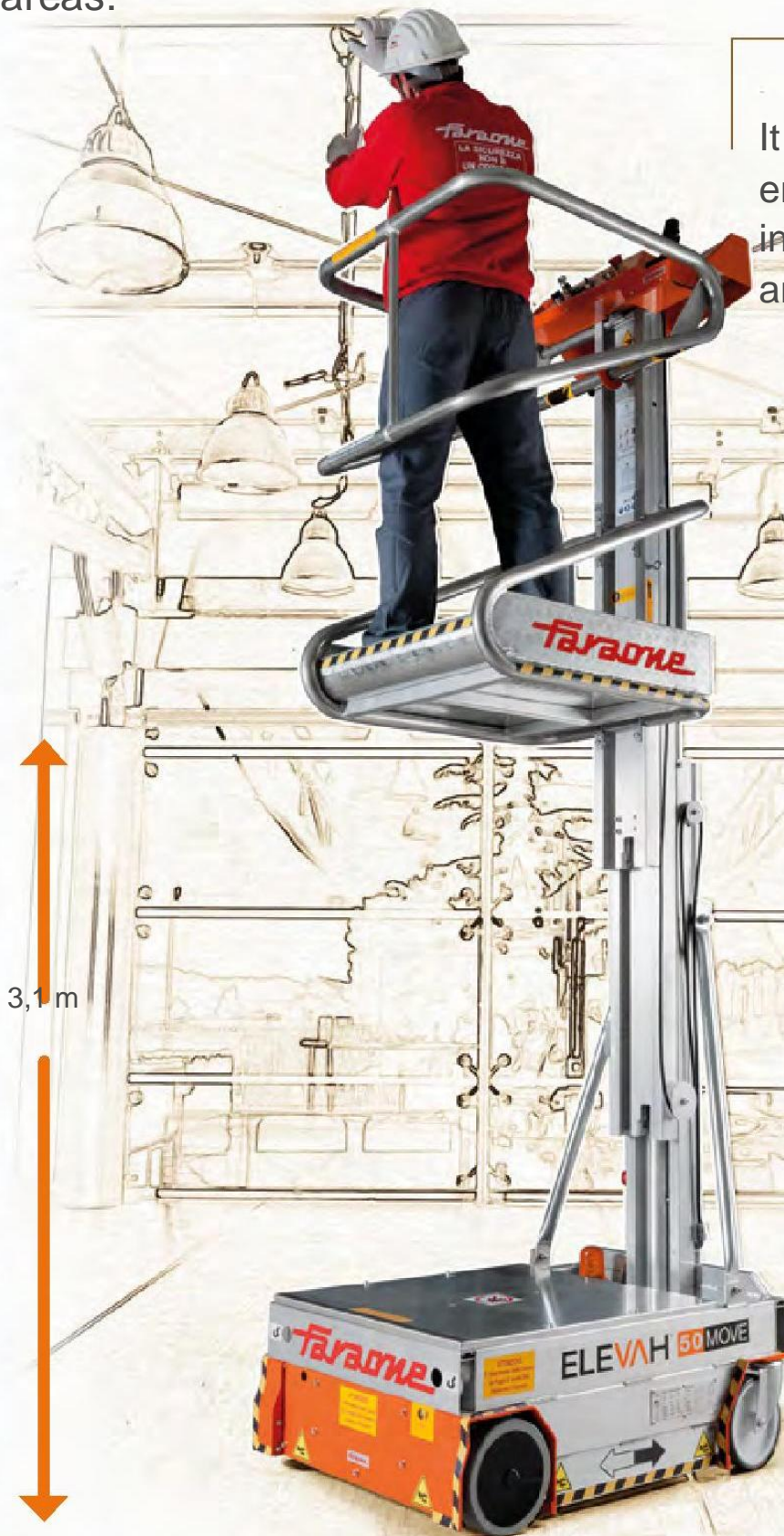


Stock Picker 50 M is a small platform, designed to allow you to work in safety even in the most restricted and difficult to reach areas.

It is ideal for plant engineering companies, industrial maintenance and construction.

50 MOVE

SELF PROPELLED PLATFORMS



SELF PROPELLED WHEN RAISED AT WORKING HEIGHTS OF UP TO 5M



THE LIGHTEST AND MOST COMPACT PLATFORM.

There's nothing like it!
Ultra light: 100% aluminum. Incredibly compact: 78 x 100 cm x H 169 cm.
Absolutely safe.

A MULTI-TASKING MACHINE

The features of these machines allow it to be used in a variety of sectors and in all working environments.

EASY TO CARRY

Thanks to its low weight and its size, Stock Picker 50 Move can be easily transported by any means, even by lift!



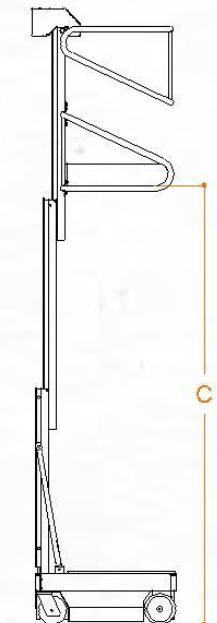
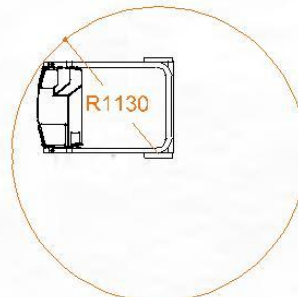
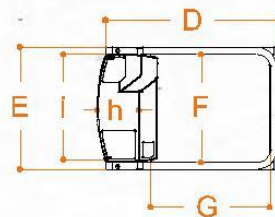
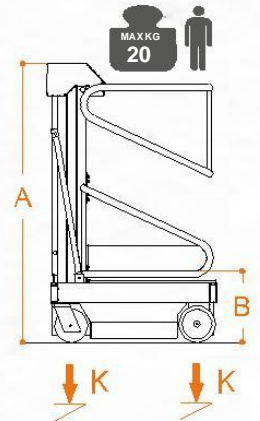
50 MOVE

SELF PROPELLED PLATFORMS

Technical data



Max capacity		200 kg
Number of people		1
Use		internal
A	Closed machine height	1690 mm
B	Min. height from the ground to the platform level	430 mm
C	Max. height from the ground to the platform level	3100 mm
D	Base overall dimensions	1020 mm
E		780 mm
F	Cage inner dimensions	620 mm
G		638 mm
H	Storage tray	230 mm
I		620 mm
Capacity of storage tray		20 kg
Machine weight		387 kg
Power supply		24 V
N° 2 12V Pb Acid Batteries		105 Ah
Battery charger		110V - 220V
Climbing ability at height		2,5%
J	Maximum climbing ability	13%
Drive wheels dimension		Ø 220 x 65
Swivel wheels dimensions		Ø 200 x 45
Turning radius		1130 mm
Maximum rising speed		0,12 m/s
Maximum descending speed		0,15 m/s
Maximum shifting speed		0,93 m/s
Maximum shifting speed at height		0,22 m/s
K	Maximum pressure for wheel at full load	2,07 kN*
Work cycles ** (with fresh batteries)		140



50 MOVE

TECHNICAL DATA

* 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.