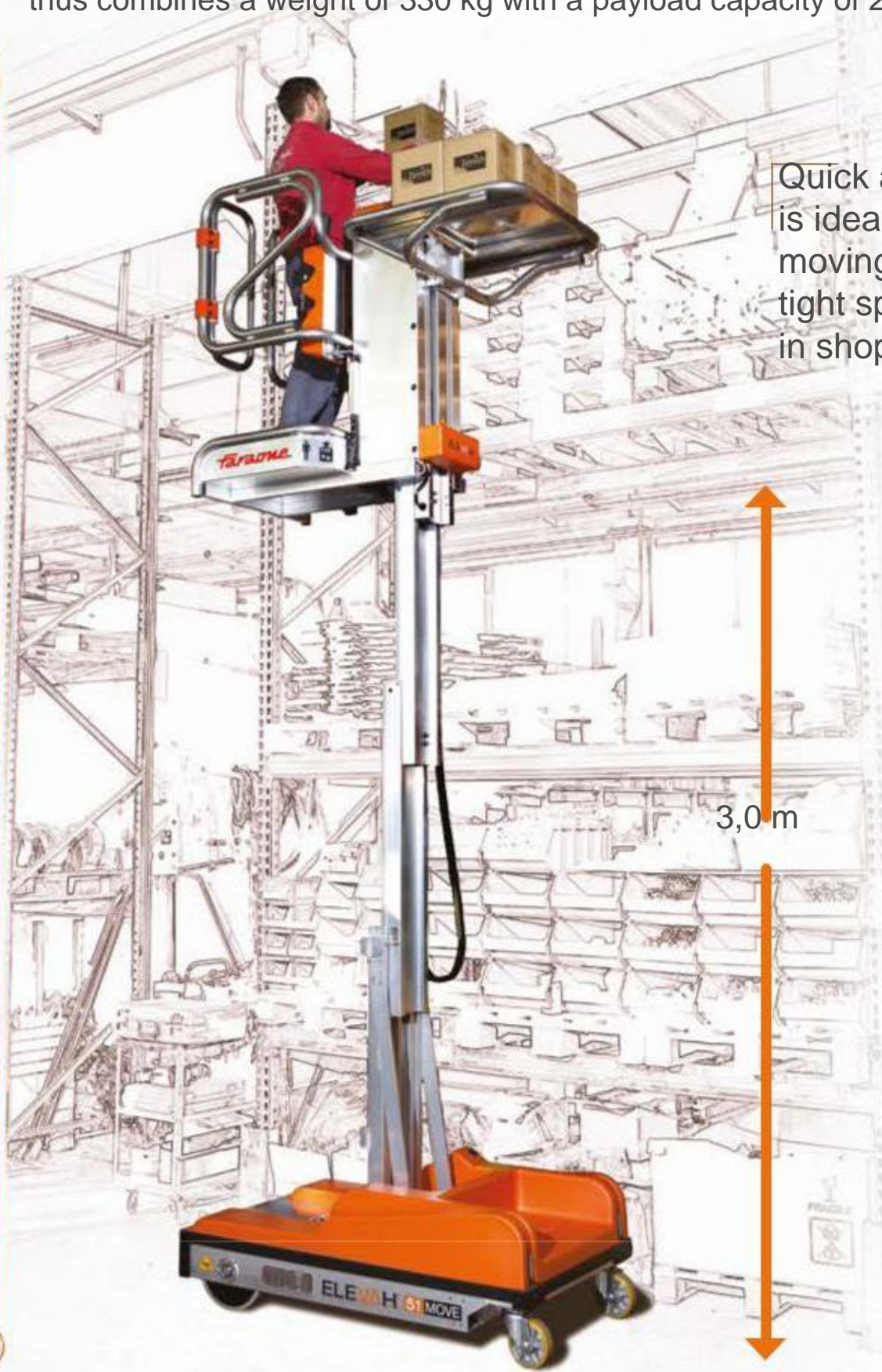


The 51 MP is the only picking cart to be made entirely of aluminium and thus combines a weight of 330 kg with a payload capacity of 200 Kg

51 MOVE PICKING

Quick and nifty, it is ideal for moving about in tight spaces and in shop aisles



3,0 m

PICKING TRUCKS



MAXIMUM PRODUCTIVITY IN A SMALL SPACE.

FULLY ALUMINUM

Thanks to its compact size (77 x 143 cm) and a large and sturdy electric picking platform (with a stroke of 640 mm) the productivity of your company will increase.

COMPLETE CONTROL IN ONE HAND

The single lever joystick allows the operator to have one hand free and carry out other operations at height with ease.



QUICK AND EASY TO USE

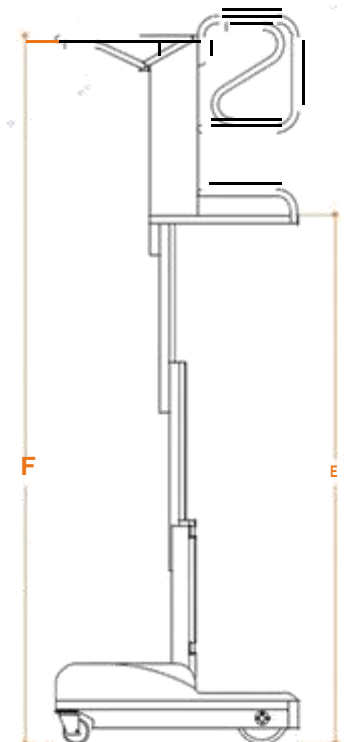
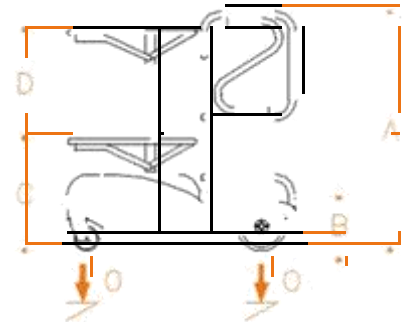
It is extremely easy to handle with quick selfpropulsion: 5 km/h at top speed.
It has a zero turning circle

51 MOVE PICKING

PICKING TRUCKS

Technical data

Max capacity	200 kg
Number of people	1
Use	internal
A	
B	Closed machine height 1430 mm
C	Min. height from the ground to the platform level 325 mm
D	Min. picking from the ground 690 mm
E	Picking plate stroke 640 mm
F	Max. height from the ground to the platform level 3000 mm
G	Max. picking from the ground 4010 mm
H	Base overall dimensions 770 mm
I	1410 mm
L	Cage inner dimensions 570 mm
M	690 mm
N	Picking platform 780 mm
	760 mm
Picking platform capacity	100 kg
Machine weight	330 kg
Power supply	24 V
N° 2 12V AGM Batteries	85 Ah
Battery charger	110V - 220V
Climbing ability at height	4%
Drive wheels dimension	Ø 300 x 76
Swivel wheels dimensions	Ø 150 x 40
Turning radius	1380 mm
Maximum rising speed	0,15 m/s
Maximum descending speed	0,15 m/s
Maximum shifting speed	1,25 m/s
Maximum shifting speed at height	0,42 m/s
0 maximum pressure for wheel at full load*	1,90 kN
Work cycles ** (with fresh batteries)	100



* 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.