

ELEVAH®

the ladder that lifts you

We have been repeating this for years, with the new Elevah® Electrical Ladders work times are reduced, fatigue and accidents are halved, and labour costs are reduced **by 50%.**

A wide, complete, and updated range of products guarantees constant safety and meets every requirement.



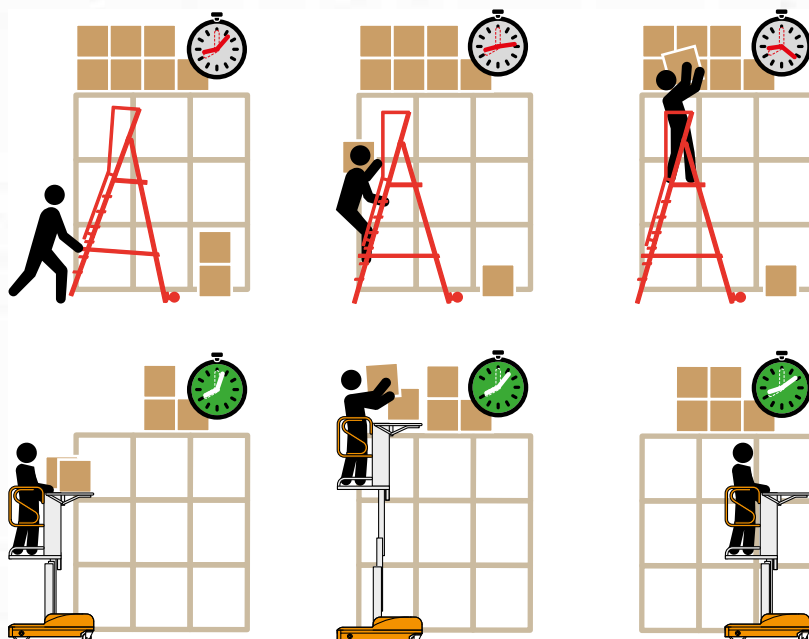
SAVE TIME, EFFORT AND MONEY IN MAXIMUM SAFETY.

Save time.

Elevah® Electrical Ladders allow you to save time as you do not need to step up and down continuously from the ladder every time you have to move position.

Moreover, thanks to the Picking solution, the goods or work equipment are always at hand and safe.

**HALVE THE WORK
TIME WITH ELEVAH**

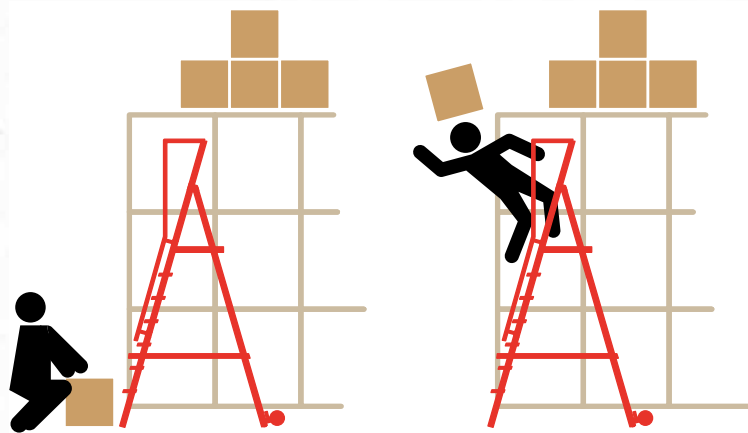


Save effort.

Fatigue, falls, distortions, absences from work due to injuries, etc.

With Elevah® Electric Ladders many of these problems are solved.

A work station where you do not have to step up and down continuously, but everything occurs safely and comfortably.



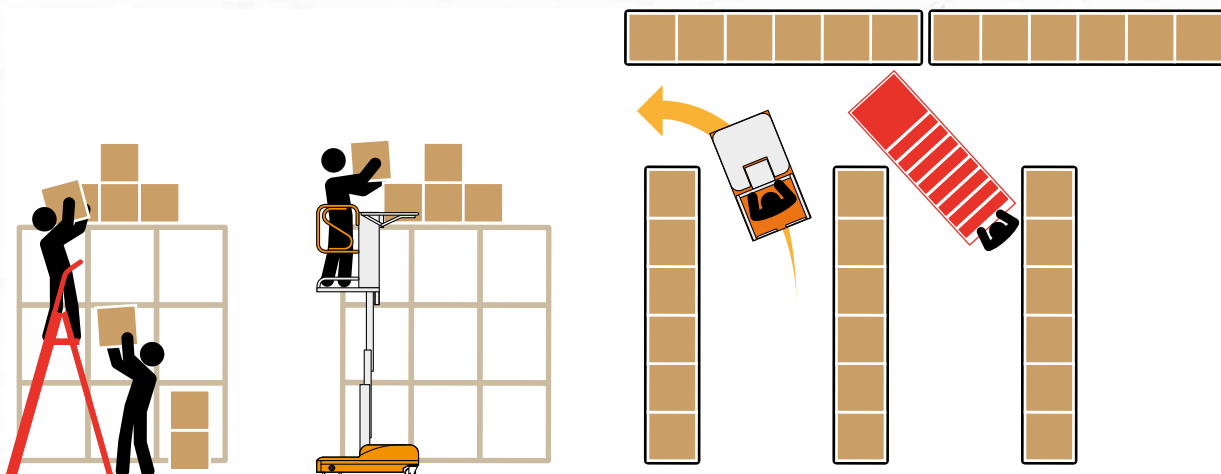
Save money.

Why having two operators when the same operation can be performed by one single person?

50% saving immediately, the best way to reduce costs and boost your morale

and your business. Easy to displace and handle, thanks to its compact dimensions. This reduces work times and risk of accidents.

**OVERALL DIMENSIONS
ARE REDUCED BY 70%
WITH ELEVAH**



ELEVAH 70®

ELEVAH 70 is the automatic ladder with a large basket, carrying kg 200, having a working height of 7 m.

FIRM and RELIABLE

The machine can be used with leveling stabilizers and can safely reach a maximum working height of 7 meters.



The machine can be used even without outriggers, at a maximum height of 6 m, very helpful in working in tight spaces.

To reach 7 meters working height, the basket is placed at 70 cm from the ground.

CONTROLS at the GROUND

The removable control allows moving the basket from the ground.



MAXIMUM EASE

The operator can comfortably climb in, thanks to the easy opening of the basket.



ELEVAH 70

MANUAL TRASLATION

ELEVAH 70®

Technical data sheet

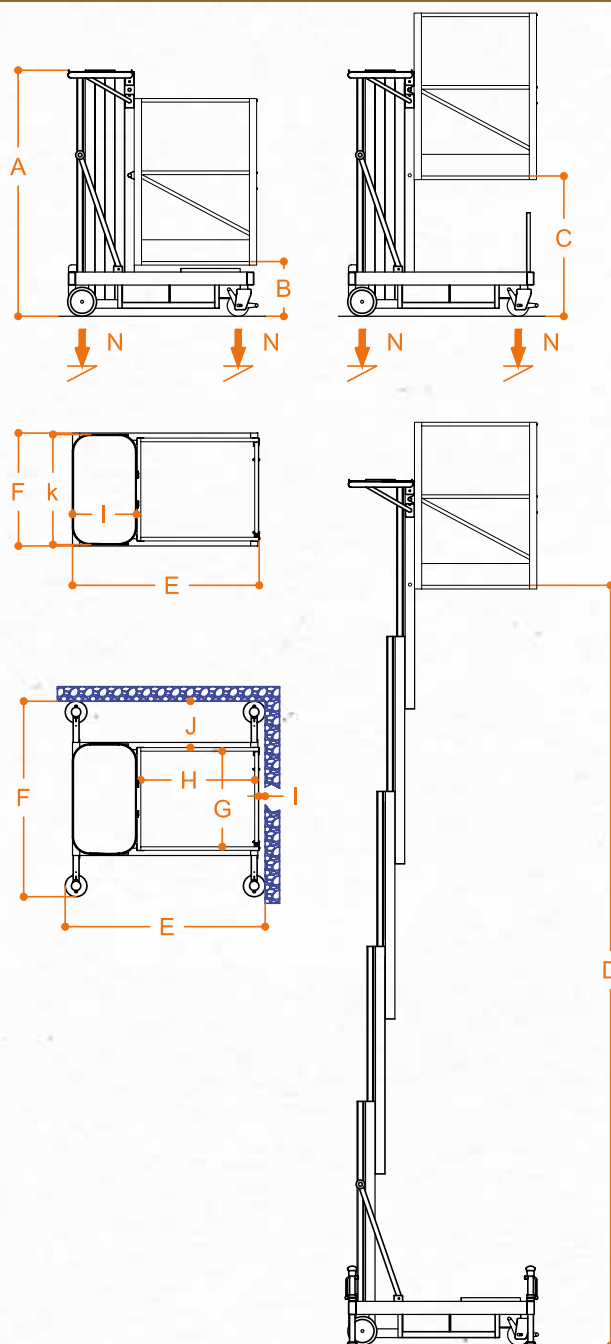


Description	Without stabilizers	With stabilizers
Lift capacity	200 kg	
Operators	1	
Use	Internal	
Tray capacity	20 kg	
Machine weight	357 kg	
Power source	24 V	
Batteries 2 x 12 V – 95 A	Acid	
Battery charger	110 V - 220 V	
Idle wheels dimensions	ø200 x 50 mm	
Turning wheels dimensions	ø150 x 45 mm	
Max. lifting speed	0,2 m/s	
Max. lowering speed	0,15 m/s	

A	Stowed height	1690 mm	
B	Min. platform height from the ground	380 mm	
C	Max. platform height from the ground (*)	968 mm	
D	Max. platform height from the ground	4000 mm	5220 mm
E	Footprint	1280 mm	1380 mm
F		780 mm	1350 mm
G	Internal basket	660 mm	
H	dimensions	785 mm	
I	Max. distance from the	0 mm	40 mm
J	wall	0 mm	285 mm
K	Tool tray	760 mm	
L		420 mm	
N	Max. load on the ground / wheel, at full load (**)	2,1 kN	2,2 kN

* 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).



Conforming to **EN280** with **CE** certification.
Tested and approved for indoor use with no wind.