

ELEVAH®

61



MAX WORKING HEIGHT 3,9 m (WITHOUT STABILIZERS)

MAX WORKING HEIGHT 6,1 m (WITH STABILIZERS)

Possibile USO ESTERNO della macchina con STABILIZZATORI MAGGIORATI.

The EXTERNAL use is possible with OVERSIZED STABILIZERS.

L'usage EXTERNE est possible en utilisant STABILISATEURS SURDIMENSIONNÉS.

EINSATZBEREICH: AUBENMit GRÖßEREN STÜTZEN.

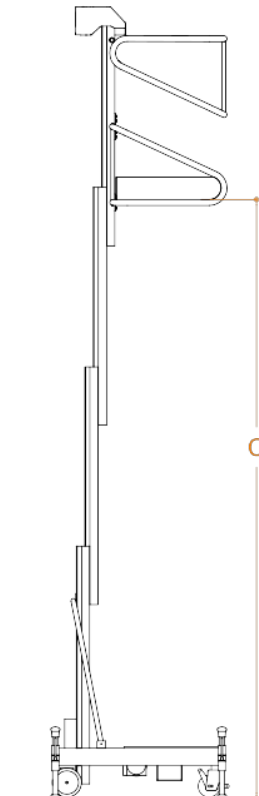
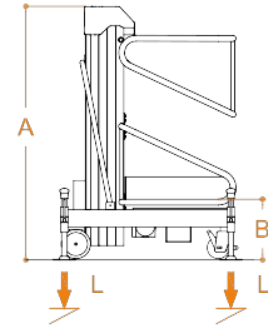
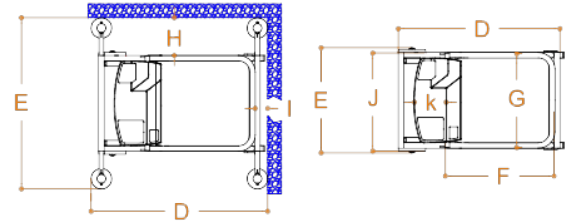
Posible USO EXTERNO de la máquina con SALIENTES MAS AMPLIOS

U YTKOWANIE ZEWN TRZNE maszyny ze ZWI KSZONYMI STABILIZATORAMI



ELEVATOR 61

	Without Stabilizers	With Stabilizers
Max. working height	3,9 m	6,1 m
Max capacity	200 kg	
Number of people	1	
Use	Internal*	
A Closed machine height	1700 mm	
B Minimum platform height	400 mm	
C Maximum platform height	1895 mm	4085 mm
D Base overall dimensions	1187 mm	1297 mm
E	770 mm	1252 mm
F Cage dimensions	680 mm	
G	700 mm	
H Max. distance from the wall	0 mm	275 mm
I	0 mm	30 mm
J Fixed picking tray dimensions	620 mm	
K	230 mm	
Fixed picking tray capacity	20 kg	
Machine weight	219 kg	237 kg
Swivel wheels dimensions (fixed)	Ø 200 x 50 mm	
Swivel wheels dimensions	Ø 150 x 45 mm	
Batteries	2 AGM - 12V 45Ah	
Battery charger	110V – 230V 50/60HZ	
Max. speed (rising)	0,16 m/s	
Max. speed (descending)	0,21 m/s	
L Maximum pressure for wheel at full load**	2,0 kN	-
L Maximum pressure for stabilizer at full load**	-	1,53 kN
Work cycles (with fresh batteries)***	Ca. 200	



* The **EXTERNAL** use is possible with **OVERSIZED STABILIZERS**

(Accessory: 61 ST)

Base overall dimensions with stabilizers: 1722 mm (E) x 1297

(D).

In that case the machine can be use internally only with stabilizers.

** 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).

*** It refers to the version with batteries.

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.



Compliant with **EN280** rule.

Approved for outdoor use in the absence of wind.