

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.

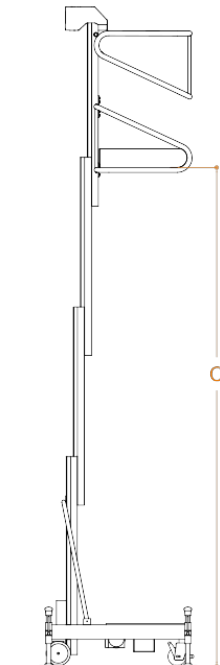
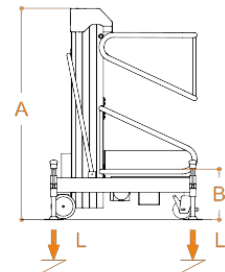
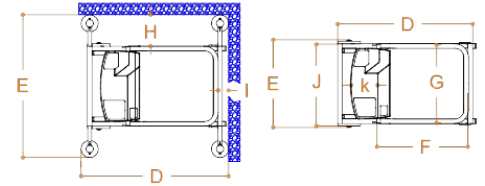
Posible USO EXTERNO de la máquina con SALIENTES MAS AMPLIOS

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 indoor use or outdoor use in the absence of wind.