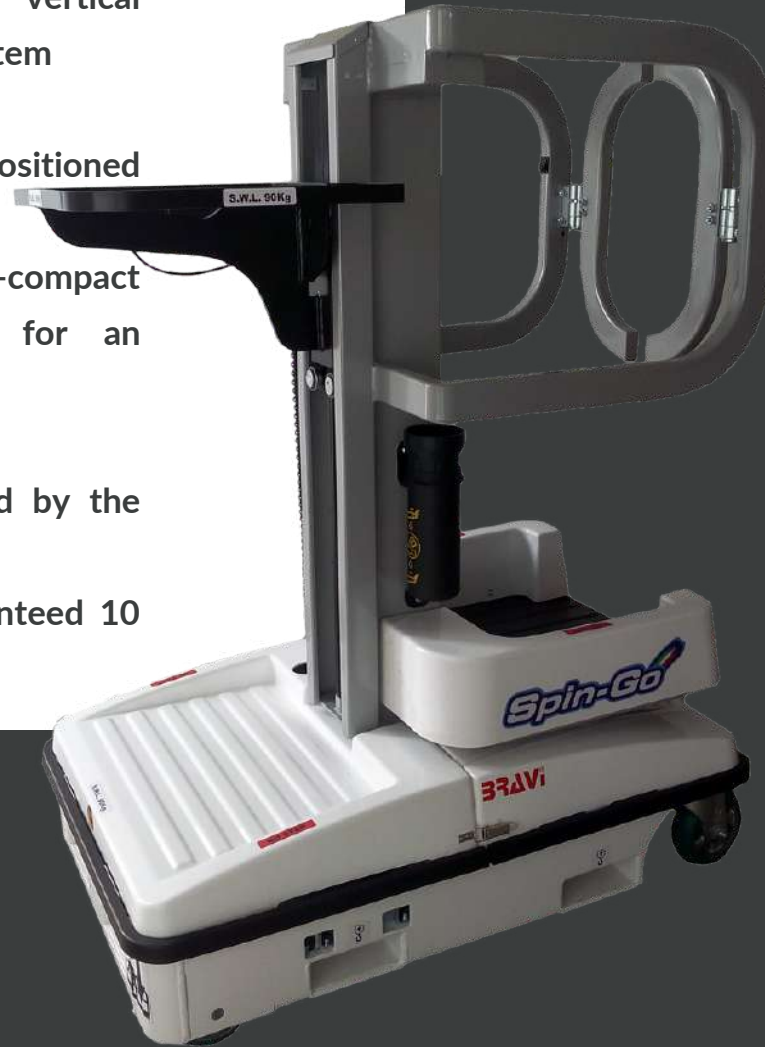


# SPIN-GO

- an innovative manual push-around vertical platform with motorized lift/lower system
- it reaches a 4.17 mt working height
- manual adjustable load tray easily positioned from on board the platform
- platform capacity of 130 kg and ultra-compact size (1150x730x1480 mm) allow for an exceptional maneuverability
- featherweight of only 280 kg
- eliminates the risk of injuries caused by the manual handling of goods
- innovative lifting mast system, guaranteed 10 years



## Why choose Spin-Go?

### EFFICIENT AND VERSATILE

SPIN-GO can be manually moved into the desired position with ease and in no time. The innovative load tray carries up to 90 kg and it can be manually adjusted while onboard. Additional material can be also stored on the load deck up to a maximum of 90 kg, extremely reducing downtime. SPIN-GO will also allow you to take full advantage of vertical space, in certain circumstances doubling the quantity of items immediately available at hand. Thanks to its extremely reduced weight SPIN-GO can be used in situations where no other equipment is able to do the job.

### SAFE

Simple and compact, SPIN-GO allows to safely and comfortably carry out all the operations of restocking shelves, the setting up and cleaning of rooms and commercial spaces. To ensure maximum safety, the brakes on the wheels need to always be manually deactivated. A low entry point of only 36 cm and the possibility to place both feet on a flat surface, greatly increase the stability of the operator while carrying out his daily tasks.

### DURABLE

Simple, efficient, and comfortable the SPIN-GO makes working simply better. The innovative lifting mast requires no upkeep, while the careful selection of high-quality components, and an extremely simple yet effective design make the SPIN-GO virtually maintenance-free.

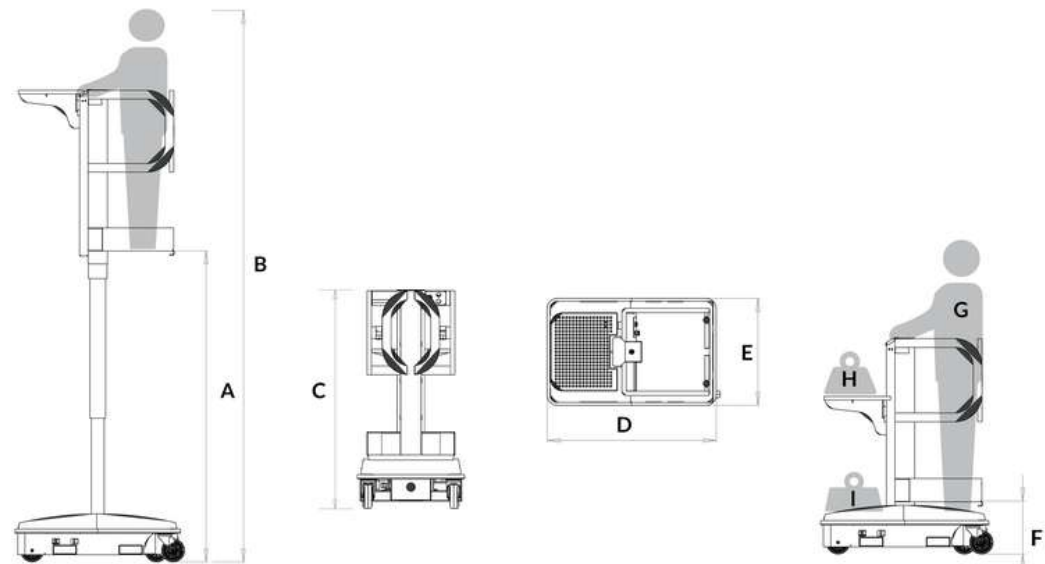
OPTIONAL: It is possible to fully eliminate batteries' maintenance by installing AGM batteries, available also for all our products.

"Spin-Go it is an innovative, crafted yet simple product. Once you try it, ladders won't do the job any more."



## Measurements

<b>A</b>	Platform Height	2168 mm	Unit Weight (CE)	280 kg
<b>B</b>	Working Height	4168 mm	Rated Number of Occupants	1
<b>C</b>	Height Stowed	1480 mm	Power Source	110/220 V ca 12 Vcc
<b>D</b>	Platform Length	1150 mm	Batteries	N° 1 12V; 85Ah@20h
<b>E</b>	Width	730 mm		
<b>F</b>	Entry Step	367 mm		
<b>G</b>	Platform Capacity	130 kg		
<b>H</b>	Capacity Load Tray	90 kg		
<b>I</b>	Capacity Load Deck	90 kg		



## Contacts

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