

# LP12

Light and reliable platform with electric lifting



## LIFTING PLATFORM

The LP mobile platform allows to operate safely up to 5 meters with a maximum load of 120 kg. Equipped with 4 steering wheels with central locking system and 2 stabilizers, the unit is extremely lightweight thanks to the aluminum construction. The ergonomic design and the small size allow easy transport into the van and the workplace.



## LIGHTWEIGHT

The construction of the cage, mast and frame in aluminum together with the possibility to remove the ballast allow an easy product handling thanks to the extremely low weight.



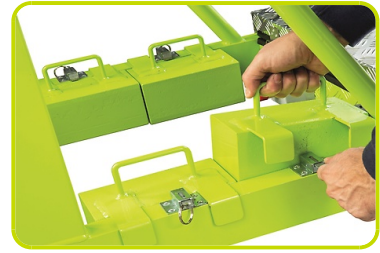
## SAFETY

The 4 heavy-duty castors with polyurethane ring are equipped with a central locking system easy to be operated through the dedicated foot pedal. The bubble surface level shows the operator the correct platform positioning.



## REMOVABLE BALLAST

The 4 ballast lower the platform center of gravity during the operation and are equipped with a fast disconnecting system to reduce the weight during the transport.



## OPERATOR CONTROL PANEL

Control Panel with key, lift / lowering control and emergency stop button offer an IP 54 protection for outdoor uses.



## Description

Material		Aluminum made
Lift		Electric
Drive		Manual
Load capacity	Kg	120
Removable ballast		4 x 15 kg
Self-closing door		Yes

## Weight

Service weight	Kg	90 w/o ballast
----------------	----	----------------

## Tyres/Chassis

Tyres (Front/Rear)		PU/PU
Wheels, number front, rear (x=drive wheels)	n.	2/2
Central locking system		Yes
Stabilizers	n.	2

## Dimensions

Working height	m	5
Overall dimensions	cm	68 x 110 x 190

## ELECTRIC ENGINE

Battery		Gel
Battery voltage/nominal capacity	V/Ah	12/33
Built-in charger		Yes
Electric actuator	N	1700
Gas spring	N	1500

The information is aligned with the Data file at the time of download. Printed on 29/12/2020 (ID 13449)

©2020 | PR INDUSTRIAL s.r.l. | All rights reserved | Image shown may not reflect actual package. Specifications subject to change without notice

