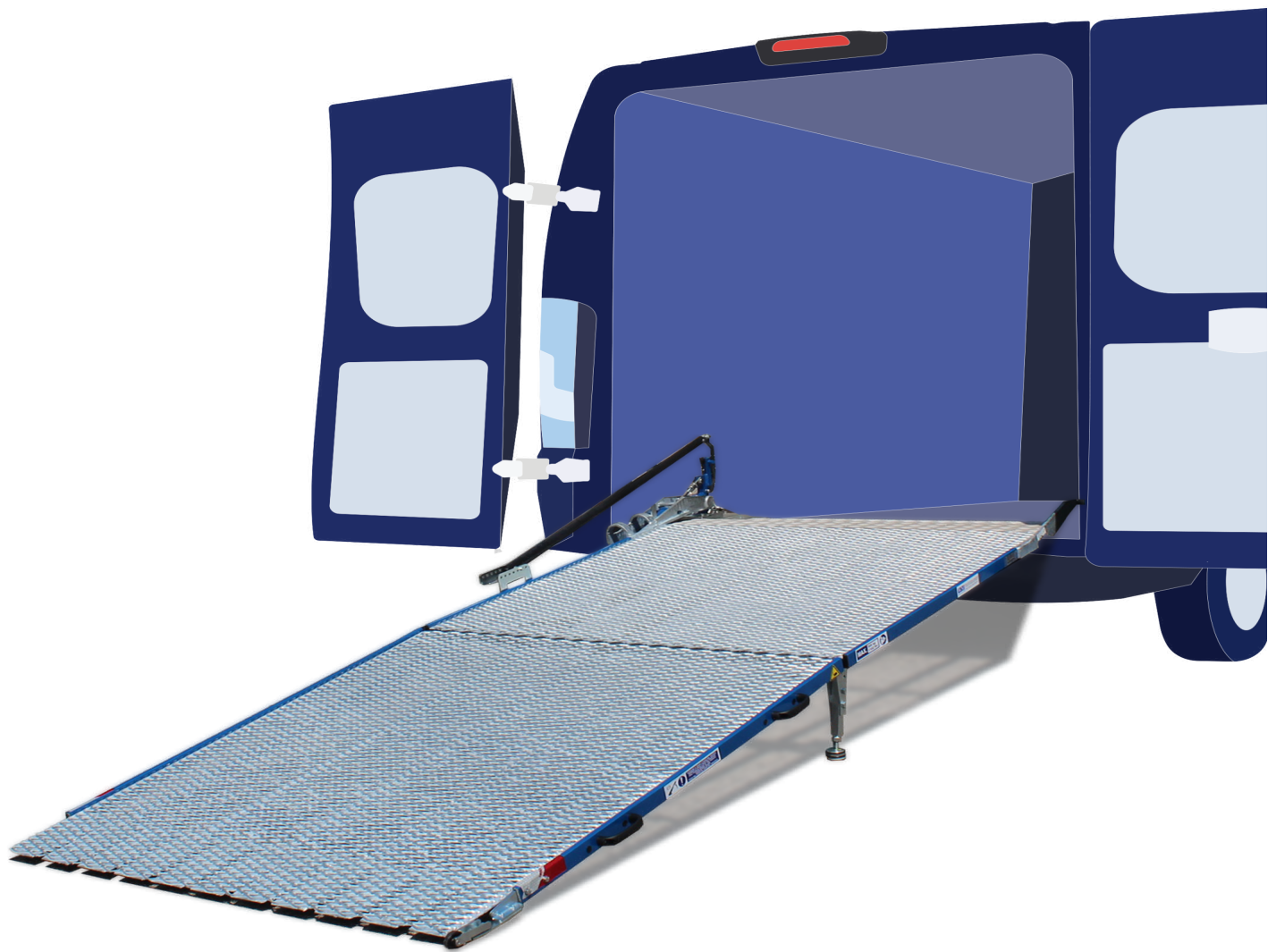




# LOADING RAMPS

Tailored loading and unloading solutions



[WWW.WMSYSTEM.COM](http://WWW.WMSYSTEM.COM)

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VIA CAMPOGRANDE, 94 42047 ROLO (RE) ITALY  
TEL. +39 0522 665664 | MAIL [INFO@WMSYSTEM.COM](mailto:INFO@WMSYSTEM.COM)

# Our Loading Ramps

Our ramps are designed to adapt to the loading and unloading operations, meeting the needs of your vehicle and your industry.



## 11 UNIQUE RAMP MODELS

Made of high-quality aluminum and designed in Italy, our loading ramps offer modular and customizable solutions designed to ensure safety, durability and optimal performance.

# OUR RAMPS

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## ALL RAMPS HAVE



All of our ramps  
are TÜV certified



Approval  
not required



100%  
Made in Italy



2 years of  
warranty

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## WHY CHOOSE OUR RAMPS

### **Flexibility:**

A complete range of manual ramps for every sector and need;

### **Time saving:**

The operator can upload and unload independently;

### **Quality:**

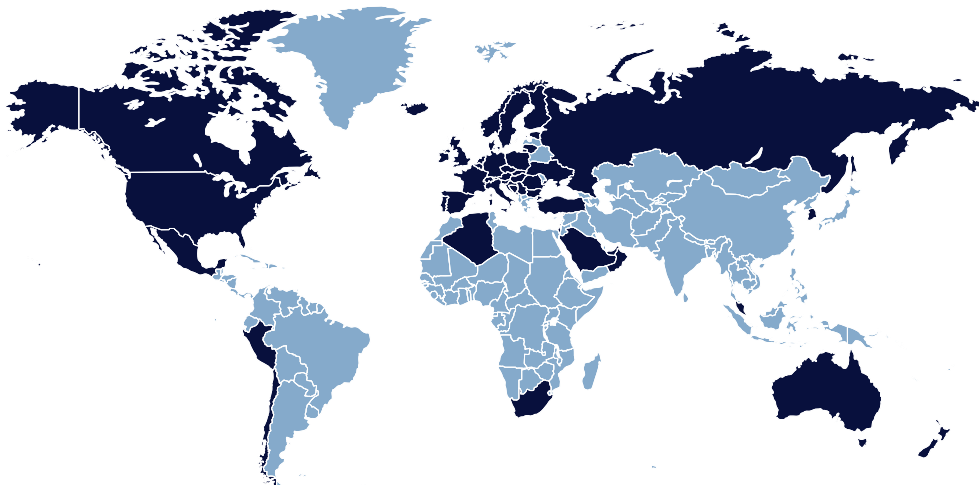
Guaranteed by in-house production processes (welding and CNC machining) that ensure robustness and durability;

### **Safety:**

Ramps improve working conditions reduce operational risks;

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**WITH MORE THAN 100 RESELLERS WORLDWIDE,  
OUR SOLUTIONS ARE WHEREVER YOU NEED THEM.**





# WM PC-R

## DESCRIPTION:

Loading ramp with non-slip perforated mesh top, suitable for equipment with large rubberized wheels.



## FEATURES



**Capacity:**  
500kg



**Handling:**  
External and internal rotation



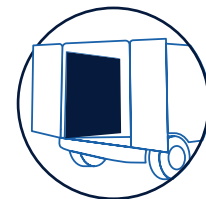
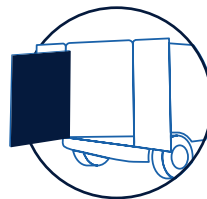
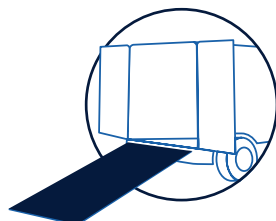
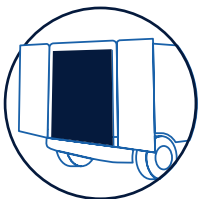
**Custom size:**  
Width 60 to 137,5 cm,  
Length 195 to 325 cm

- Almond-shaped aluminum surface non-skid.
- Wheel for easy opening.
- Self-leveling legs.
- Adjustable band that connects with surfaces.



## OPENING AND CLOSING:

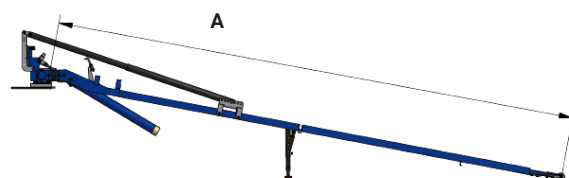
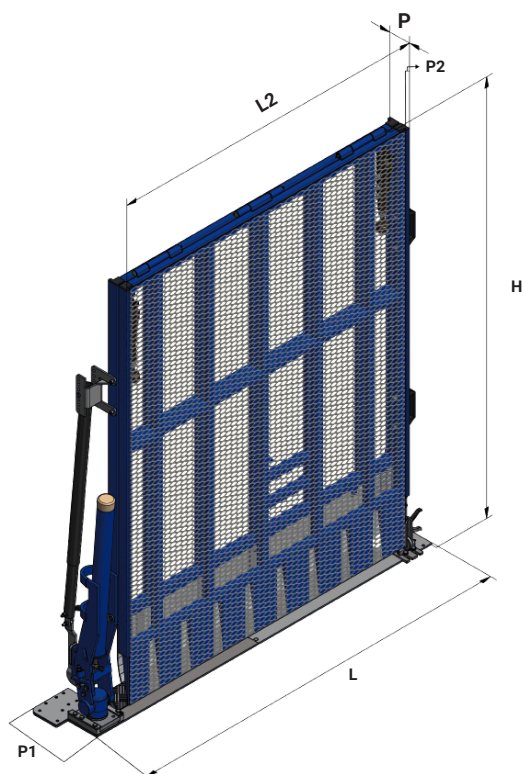
Patented dual opening/closing system: horizontal for loading/unloading and vertical to clear the cargo area and access to the van. The spring system balances the weight, making the ramp light and safe to handle independently.





# WM PC-R

## EXAMPLES OF POSSIBLE CONFIGURATIONS



L2 (mm)	A (mm)	L (mm)	H (mm)	P (mm)	P1 (mm)	P2 (mm)	Capacity (Kg)	Weight* (Kg)
900	2200	1165	1215	95	250	8	500	81
950	2500	1215	1365	95	250	8	500	88
1000	3000	1265	1615	95	250	8	500	106
1000	3250	1265	1740	95	250	8	500	124
1050	2700	1315	1515	95	250	8	500	96
1100	3000	1365	1615	95	250	8	500	131
1100	2500	1365	1365	95	250	8	500	106
1200	2700	1465	1465	95	250	8	500	117
1200	3250	1465	1740	95	250	8	500	148
1250	2800	1515	1515	95	250	8	500	128
1250	3000	1515	1615	95	250	8	500	145
1300	3000	1565	1615	95	250	8	500	139
1300	3250	1565	1740	95	250	8	500	159
1350	3200	1615	1715	95	250	8	500	160
1350	3250	1615	1740	95	250	8	500	171

\* The weight does not include the mounting kit, which depends on the van. (min. 2 kg - max. 7 kg)

# WM PC-R

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## OPTIONAL



### **FOLDING SIDE EDGES**

Aluminum fall prevention side edges to increase safety in certain contexts of use.



### **ADDITIONAL KIT - 3RD PIECE**

Reduces the angle of inclination for 3-piece folding ramps, ideal for small vehicles. Available for load capacities up to 1,000 kg, with a maximum width of 100 cm and a fixed length of 80 cm.



### **SPECIAL FEET**

In the case of machines that are very low from the ground, special feet are available that create two different inclinations of the plane, favoring its ascent.



### **WHEEL KIT**

Designed to facilitate the opening and closing of the ramp, making it easier to move. It is standard on the right side, available as an option for the left side.



# WM PC-R

