## **INDUSTRIAL MAX**

Step ladder wide professional use.

Step ladder for professional use made of ribbed aluminum which provides maximum robustness. Steps welded to the amounts creating a very strong structure. It is 50 mm wider and have a working platform more spacious and comfortable which increases the comfort level of the worker's job.

The Industrial Max ladder complies with european safety standard EN 131.

## **TECHNICAL**

- · Number of steps: 5 12;
- · Distance between steps: 25 cm;
- · Depth steps: 8 cm;
- · Profile front amount: 80x25 mm;
- · Profile rear pillar: 50x25 mm;
- · Closed width: 16 cm;
- · Width uphill: from 47 to 71 cm;
- · Dimensions platform: 25,50x35 cm;
- · Guard rails height: 60 cm;
- · Platform height: from 1,16 to 2,77 m;
- · Overall height of the ladder: from 1,95 to 3,70 m;
- · Capacity: 150 kg.

## **EQUIPMENT**

- · Reinforced anti-slip aluminum platform;
- · Anti opening safety hook on the platform;
- · Take anti opening/closing in galvanized steel;
- · Non-slip rubber plates with ergonomic design;
- · Tool holder tray;
- $\boldsymbol{\cdot}$  The reinforcement anti-flexion wider step;
- · Rear enhanced with new improved metal joint;
- · Use and maintenance manual;
- $\cdot$  Certificate of conformity with standard EN 131;
- · Identification label.













REF		m	<b>∱</b>	<u>,                                     </u>	$\mathbb{A}_{m}$	m	KG	€
10731	5	1.95	1.16	3.16	0.52	0.16	8.40	
10732	6	2.20	1.39	3.19	0.54	0.16	9.40	
10733	7	2.45	1.61	3.61	0.57	0.16	11.00	
10734	8	2.70	1.85	3.85	0.59	0.16	12.20	
10735	10	3.20	2.30	4.30	0.64	0.16	14.40	
10736	12	3.70	2.77	4.77	0.70	0.16	16.80	











