MAXILADDER SUPER DUPLA

Professional 2-section convertible ladder: stepladder and leaning ladder positions, made of ribbed extruded aluminium. With 2.7cm rungs spaced 28cm apart, it features an advanced automatic swaging system. A ladder offering maximum comfort. Base width of 48cm + 42.30cm. Ideal for all types of professional work.



Illustrative image of the Maxiladder Super Double 2x8 (the 2x16 model is the same, but with 2 sections of 16 rungs)

TECHNICAL SPECIFICATIONS

- Number of rungs: 2x16;
- Step spacing: 28cm;
- Rungs: 27x27mm;
- Width: 48 + 42.30cm;
- Stabiliser base;
- Non-slip rubber feet;
- Safety strap preventing accidental opening;
- Sliding wheels;
- Anti-slide safety device;
- User and maintenance manual;
- Identification label.

See the available components at www.jormax.com.

WHAT DISTINGUISHES THE **MAXILADDER SUPER DUPLA** FROM THE **MAXILADDER DUPLA?**

Includes **sliding wheels** and **greater height**:

	DOUBLE	SUPER DOUBLE
Height in stepladder position *(m)*	3.74	4.50
Overall closed height *(m)*	4.04	4.60
Overall extended height *(m)*	6.79	**8.30**

These are the maximum sizes available for these ladders.

Sliding wheels



Anti-slide safety hook





Decree-Law 50/2005 Portugal | Certified EN 131 Standard | 5 years WARRANTY | professional use | 150 KG

No. of steps	2 x 16
Height in stepladder position *(m)*	4.50
Overall closed height *(m)*	4.60
Overall extended height *(m)*	8.30
Profile *(mm)*	100 x 27
Weight *(kg)*	26.00
Reference	**10874**

When calculating the working height, allow 2m for the user with arms outstretched.