DUPLO PRO'MASTER

Double step ladder for professional use, manufactured in aluminum with maximum strength.

The steps are riveted to the profiles constituting a very sturdy structure. Very convenient according vaue to the wide ascent and 8,50 cm steps deep. The Duplo Pro'Master step ladder is certified according to european standard EN 131.

TECHNICAL

- · Number of steps: 3 to 8;
- · Distance between steps: 24 cm;
- · Steps depth: 8 cm;
- · Side profile size: 50x22 mm;
- · Width closed: 17 cm;
- · Width: from 44 to 56 cm:
- · Step ladder total height: from 0,69 to 1,86 m;
- · Capacity: 150 kg.

EQUIPMENT

- · Iron bar and anti-opening hinge;
- · Anti-slip rubber pegs with ergonomic design;
- · Anti-flexion reinforcements on the widest steps;
- · Use and maintenance manual;
- · Certificate of compliance with the EN 131 standard;
- · Identification label.

The European standard EN 131 prohibits being in both last steps in the absence of guardrails. The platform counts as a step.

OPTIONS

- · Guardrails:
- · Handrail (from 1 to 4 units per step ladder);
- · Wheel kit (2 or 4 units per step ladder).

These accessories/options allow a comfortable, safe and professional use:

- With the optional aluminum guardrail, it is possible to use the last step with a safety feeling and comfort for the worker.
- The wheels (2 or 4 per stepladder) allow you to transport the stepladder quickly, recovering time and effort.
- The handrail (from 1 to 4 units per stepladder) allows for a comfortable grip during the ascent. The optional accessories are supplied together with fixing screws that apply to the holes made directly into the product.











REF		∱ -	↑ _ m	Ä.	m	mm	KG	€
11101	2x3	0.69	1.98	0.44	0.17	50x22	3.20	
11102	2x4	0.92	2.21	0.47	0.17	50x22	4.10	
11103	2x5	1.17	2.67	0.49	0.17	50x22	5.50	
11104	2x6	1.40	2.90	0.51	0.17	50x22	6.20	
11105	2x7	1.62	3.12	0.54	0.17	50x22	7.00	
11106	2x8	1.86	3.36	0.56	0.17	50x22	7.60	











