

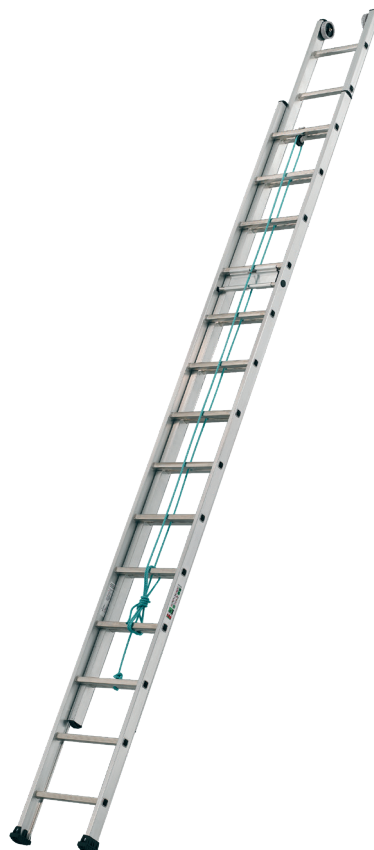
TWO-SECTION ROPE-OPERATED LADDER FOR FIREFIGHTERS

TOP PERFORMANCE FOR RESCUES

The rope operated two-section ladder is specially designed for firefighters. Made entirely of aluminium, it is particularly lightweight, making transport and installation easy.

Use frequency	Ultra intensive
Use	Flat surface
Main material	Aluminium
Maximum load (kg)	200
Guarantee (year)	5
Standard	EN 1147 / NIT 331
Recyclable up to (%)	90

The standard for these models is very specific. It is accompanied by a technical note for this use. Their use in construction or maintenance is prohibited.



Model shown: 02632017



- Outstanding strength, safety and comfort
- Sections fit together automatically and intuitively
- Easy to use on both flat surfaces and stairways
- Ø100 mm castor wheels as standard



Emergency & rescue

TWO-SECTION ROPE-OPERATED LADDER FOR FIREFIGHTERS

Reference		 (m)	 (m)	 (m)	 (m)	 (m)	 (mm)	 (kg)	
02632012 ☹	2x12	3.54	6.06	4.43	6.95	0.44	76	17	3178740031237
02632017 ☹	2x17	4.94	8.88	5.83	9.47	0.46	101	32	3178740031244

☹ Reference on request

	 height (m)	 product (m)	 height (m)	 height (m)	 height (m)	 height (mm)	 (kg)	
Number of rungs / steps	Folded product height (m)	Max. height of deployed product (m)	Min. access height (m)	Max. access height (m)	Product width without stabilisers (m)	Upright section (mm)	Weight (kg)	Barcode