

X-TENSO 2

COMPACT, HIGH-PERFORMANCE LADDER

The X-Tenso 2 aluminium telescopic ladder is ultra compact. Its sliding system with aluminium rings prevents clogging and guarantees extreme stability.

Class	Professional
Use frequency	Intensive
Use	Flat surface
Main material	Aluminium
Maximum load (kg)	150
Guarantee (year)	2
Standard	EN 131-6:2019
Decree	96-333 / Warenwet
Recyclable up to (%)	89



Reinforced end caps for perfect stability



Comfort-grip handle for easy transport



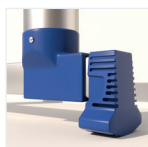
2 push-buttons to fold the ladder



Adjustable height for all worksite requirements



Anti-slip footpads (10 rungs model)



Retractable stabilisers on 11, 13 and 15 rungs models



Models shown: 00094829 / 00094832 / 00094838 / 00094844

- Telescopic ladder
- Extremely compact (easy storage and transport)
- Safe sliding ladder movement with no jamming thanks to the rings that guide the moving parts
- Green indicator confirming correct installation
- Integrated fall arrester
- Straps to hold the ladder closed
- Telescopic stabilisers automatically released when the last rung is deployed (models > 3 m)
- 38 mm ribbed anti-slip steps for maximum comfort

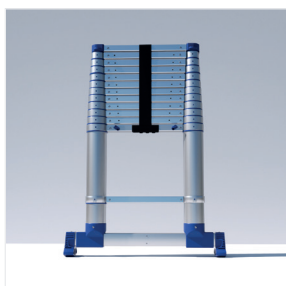
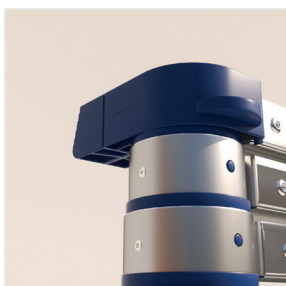
- Comfort handles for easy transport



Construction finishing work



Maintenance



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Reference		 (m)	 (m)	 (m)	 (m)	 (m)	 (m)	 (mm)	 (kg)	
00094829	10	2.91	0.76	0.1	0.48		3,8	37/69	9,6	3178740226343
00094832	11	3.2	0.82	0.11	0.55	0.8	4,1	37/73	12,4	3178740226350
00094838	13	3.84	0.88	0.11	0.62	0.87	4,7	41/85	16,2	3178740226367
00094844	15	4.43	0.94	0.12	0.62	0.93	5,3	41/93	21	3178740226374

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