

PREMUR

THE LADDER FOR STRUCTURAL BUILDING SITES

The Tubesca-Comabi Premur all-aluminium telescopic ladder features a guardrail and a platform with integrated toe boards. With its 384 mm hooks, it can also be anchored to walls or form panels during construction. Its adjustable feet adapt to any type of ground.

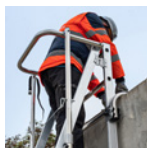
Use frequency	Ultra intensive
Use	Flat surface / Level offset
Material	Aluminium
Maximum load (kg)	150
Guarantee (year)	5
Decree	2004-924
Recyclable up to (%)	87



360° guardrail for more safety



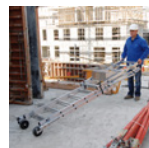
Platform with integrated toe boards to prevent tools falling off



Panel securing with 384mm hooks as standard



Level shift of 160mm



Easy transport with Ø 175 mm wheels



Model shown: 02422200

- For use on worksites during construction
- Can be anchored to walls or form panels
- Anchor hook adjustable over a range of one metre: minimum fastening height 1.50 m and maximum height 3.60 m
- Adjustable feet for adaptation to any floor
- 401 x 524 mm platform with integrated 150 mm toe boards which clicks automatically into position
- 360° guardrail for greater safety



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Reference											
02422200	2x6	2.69	0.79	3.48	4.64	1,5	3,6	2	0.73	23	3178740081171

										
Number of rungs / steps	Max. overall product height (m)	Thickness of folded product (m)	Max. height of deployed product (m)	Max. access height (m)	Min. ascent height (m)	Max. ascent height (m)	Base width (m)	Overall width with stabilisers (m)	Weight (kg)	Barcode