



FIBRAMÉRICA

LADDER2024





FIBRAMÉRICA

MINQING TANCOME TECHNOLOGY

Complete solutions for the intelligent development of fiber optic networks

Minqing Tancome Technology, under its trade name FIBRAMÉRICA, is one of the world's leading companies dedicated to the design, development, manufacture, distribution and marketing of advanced optical connectivity solutions. We work closely with the main players in the telecommunications market, such as operators, distributors and importers and installers all over the world, both as OEMs and under our own brand.

Its headquarters are located in Fuzhou, Fujian, China, with sales offices in Shanghai and Ningbo. It also has direct sales units in America, located in Brazil, where all commercial and technical support is provided in Spanish through its engineers and sector specialists. This expansion not only demonstrates its global vision, but also reflects its commitment to localized customer service, providing commercial and technical assistance in the same time zone and language as our customers.

On its path to excellence, FIBRAMÉRICA has adopted a continuous focus on improving processes, integrating emerging technologies and implementing effective communication strategies. Their dedication translates into competitive prices, efficient production times and comprehensive support, from the manufacturing process to product transportation.

Following the strictest international quality norms and standards, such as ISO9001, it guarantees that each of its products meets the quality and functionality expectations of the most demanding customers.

With a vision of the future, FIBRAMÉRICA focuses its efforts on developing and adapting new products, tailored to the specificities and needs of each project, from the initial design stage to final production.





Elevate Your Reach with FIBRAMERICA Ladders

Discover unparalleled safety, durability, and versatility with FibramERICA's Step Ladders and Extension Ladders. Designed for both DIY projects and professional tasks, our ladders offer unmatched quality and reliability. FibramERICA's Step Ladders are perfect for any job requiring a sturdy and portable climbing solution. Equipped with non-slip treads and a robust locking mechanism, these ladders ensure stability and prevent accidental slips. Made from high-quality materials, they withstand heavy use while remaining lightweight and easy to carry, ideal for indoor and outdoor use.

For tasks requiring greater height, FibramERICA's Extension Ladders provide the necessary reach and stability. Constructed from robust materials, they ensure maximum load capacity and durability, with an easy-to-use extension mechanism allowing precise height adjustments. Built to meet and exceed industry standards, FibramERICA's ladders provide unparalleled safety, performance, and versatility for home maintenance and professional construction work.

Elevate your work with confidence using FibramERICA's Step Ladders and Extension Ladders, knowing they offer the safety and quality needed for every task. Visit our website to explore our full range of ladders and find the perfect solution for your needs. FibramERICA – Climb Higher, Work Smarter.





FEATURES

- Extendable fiberglass ladder with a profile thickness of 3.0 mm
- Designed for various heights and applications
- Durable and lightweight for ease of use
- Wide steps for comfortable climbing
- Secure and stable design

APPLICATIONS

Ideal for both professional and home use, these ladders provide reliable support for tasks at various heights, ensuring safety and stability.

Model	Steps	Step Distance	Width	Packaging Size
FAB-JD-FRP208	2x8	30cm	43.5cm	252 x 43.5 x 16.5cm
FAB-JD-FRP210	2x10	30cm	43.5cm	310 x 43.5 x 16.5cm
FAB-JD-FRP212	2x12	30cm	43.5cm	371 x 43.5 x 16.5cm
FAB-JD-FRP214	2x14	30cm	43.5cm	432 x 43.5 x 16.5cm
FAB-JD-FRP216	2x16	30cm	43.5cm	488 x 43.5 x 16.5cm
FAB-JD-FRP218	2x18	30cm	43.5cm	547 x 43.5 x 16.5cm
FAB-JD-FRP220	2x20	30cm	43.5cm	610 x 43.5 x 16.5cm



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Model	Steps	Height	Step Distance	Width	Packaging Size
FAB-JD-FRP108	1x8	240cm	30cm	43.5cm	240 x 43.5 x 8.5cm
FAB-JD-FRP110	1x10	300cm	30cm	43.5cm	300 x 43.5 x 8.5cm
FAB-JD-FRP112	1x12	360cm	30cm	43.5cm	360 x 43.5 x 8.5cm
FAB-JD-FRP114	1x14	420cm	30cm	43.5cm	420 x 43.5 x 8.5cm
FAB-JD-FRP116	1x16	480cm	30cm	43.5cm	480 x 43.5 x 8.5cm
FAB-JD-FRP118	1x18	540cm	30cm	43.5cm	540 x 43.5 x 8.5cm
FAB-JD-FRP120	1x20	600cm	30cm	43.5cm	600 x 43.5 x 8.5cm



FEATURES

- Single-sided fiberglass step ladder with a profile thickness of 3.0 mm
- Top equipped with a tool tray for convenience
- Designed for various heights and applications
- Durable and lightweight for ease of use
- Wide steps for comfortable climbing
- Secure and stable design

APPLICATIONS

Ideal for both professional and home use, these ladders provide reliable support for tasks at various heights, ensuring safety and stability.

Model	Steps	Height	Step Distance	Width	Weight	Packaging Size
FAB-JD-FRPA103	3	90cm	30cm	41cm	4.64kg	96 x 41 x 14.5cm
FAB-JD-FRPA104	4	120cm	30cm	44cm	6.05kg	126 x 44 x 14.5cm
FAB-JD-FRPA105	5	150cm	30cm	47cm	6.87kg	156 x 47 x 14.5cm
FAB-JD-FRPA106	6	180cm	30cm	50cm	8.43kg	186 x 50 x 14.5cm
FAB-JD-FRPA107	7	210cm	30cm	53cm	9.69kg	216 x 53 x 14.5cm
FAB-JD-FRPA108	8	240cm	30cm	56cm	11.02kg	246 x 56 x 14.5cm
FAB-JD-FRPA109	9	270cm	30cm	59cm	12.22kg	276 x 59 x 14.5cm
FAB-JD-FRPA110	10	300cm	30cm	62cm	13.40kg	306 x 62 x 14.5cm
FAB-JD-FRPA111	11	330cm	30cm	65cm	14.54kg	336 x 65 x 14.5cm
FAB-JD-FRPA112	12	360cm	30cm	68cm	15.66kg	366 x 68 x 14.5cm



FEATURES

- Double-sided aluminum step ladder with a profile thickness of 2.7 mm
- Designed for various heights and applications
- Durable and lightweight for ease of use
- Wide steps for comfortable climbing
- Secure and stable design

APPLICATIONS

Ideal for both professional and home use, these ladders provide reliable support for tasks at various heights, ensuring safety and stability.

Model	Steps	Height	Step Distance	Width	Packaging Size
FAB-JD-D203	3	90cm	30cm	41cm	92 x 41 x 19.5cm
FAB-JD-D204	4	120cm	30cm	44cm	122 x 44 x 19.5cm
FAB-JD-D205	5	150cm	30cm	47cm	152 x 47 x 19.5cm
FAB-JD-D206	6	180cm	30cm	50cm	182 x 50 x 19.5cm
FAB-JD-D207	7	210cm	30cm	53cm	212 x 53 x 19.5cm
FAB-JD-D208	8	240cm	30cm	56cm	242 x 56 x 19.5cm
FAB-JD-D209	9	270cm	30cm	59cm	272 x 59 x 19.5cm
FAB-JD-D210	10	300cm	30cm	62cm	302 x 62 x 19.5cm
FAB-JD-D211	11	330cm	30cm	65cm	332 x 65 x 19.5cm
FAB-JD-D212	12	360cm	30cm	68cm	363 x 68 x 19.5cm



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Model	Steps	Height	Step Distance	Width	Packaging Size
FAB-JD-A103	3	90cm	30cm	41cm	96 x 41 x 14.5cm
FAB-JD-A104	4	120cm	30cm	44cm	126 x 44 x 14.5cm
FAB-JD-A105	5	150cm	30cm	47cm	156 x 47 x 14.5cm
FAB-JD-A106	6	180cm	30cm	50cm	186 x 50 x 14.5cm
FAB-JD-A107	7	210cm	30cm	53cm	216 x 53 x 14.5cm
FAB-JD-A108	8	240cm	30cm	56cm	246 x 56 x 14.5cm
FAB-JD-A109	9	270cm	30cm	59cm	276 x 59 x 14.5cm
FAB-JD-A110	10	300cm	30cm	62cm	306 x 62 x 14.5cm
FAB-JD-A111	11	330cm	30cm	65cm	336 x 65 x 14.5cm
FAB-JD-A112	12	360cm	30cm	68cm	366 x 68 x 14.5cm



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