WORHAN[®]

14.4ft Double Telescopic Ladder With Aluminium Rings

Item ID: AK4.4



DESCRIPTION

Ladder height (fully deployed): 14 ft. 5 in., Ladder height (A-Frame at apex): 6 ft. 10 in., Number of rungs: 2x7 ., Rung spacing: 11.8 in., Product storage size: 36 in. x 19 in. x 8 in., Product weight: 39 lbs ., Weight capacity: 330 lbs ., Material: High density grade anodized aluminum., Equipped with ALUMINUM RINGS for improved durability Fitted with double stabilizers and grooved/ribbed rung surface to ensure optimal safety. Highly versatile ladders manufactured from high density aluminum. Big hinge, easy to use locking mechanism adds additional security and rigidity when product is being used. All of our ladders are manufactured strictly to OSHA and/or ANSI A14.2-2017 standards as well as EN 131 requirements. Enhanced Strength and Stability: We prioritize your safety by using thicker gauge materials, ensuring our products offer unparalleled strength and increased stability. Specialized Expertise: With years of dedicated experience, we specialize in the production of ladders and ramps. Our commitment to excellence is reflected in every product we create. German Craftsmanship: As a German brand, we pride ourselves on precision and reliability. We stand firmly behind our products, providing long-term support and assurance. Premium Quality Materials: Our products are crafted from the highest quality aluminum, guaranteeing robustness and longevity. Your satisfaction and safety are our top priorities.