





ACCESS EQUIPMENT

Ficont Industry (Beijing) Co., Ltd.

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Aluminum Ladder

High Strength, Easy to Assemble, Customizable

Aluminum Ladder

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High Strength, Easy to Assemble, Customizable 3S Lift aluminum ladders are made from highstrength aluminum alloy, with high compressive capacity and impact resistance. The ladders are easy to assemble and exceed international standards. The ladders are manufactured using a flaring and riveting technique that guarantees a firm connection between the rungs and the stiles. The ladder width can be customized to meet customer requirements.





High Durability

The durability of the high-strength aluminum alloy of the ladder is enhanced through an anodizing surface treatment that increases its corrosion and wear resistance.

High-Quality Rivets

The ladder uses high-quality rivets that are both crush and impact resistant.

Customizable

The maximum length of a section of 3S Lift's aluminum ladder is 5880 mm. The ladders can be customized to meet customer requirements.

Combine with Climb Auto System or Service Lift

Our aluminum ladder can be used independently or with a 3S Lift guide rail to mount a Climb Auto System or a Service Lift.

Ladder Mounting

The mounting supports for the 3S Lift ladder fasten nonfoundation ladders to internal tower walls. We offer a variety of brackets and connectors that can be customized according to customer requirements.

Resting Platform

Intermediate ladder platforms can be installed at any ladder rung to provide a place for technicians to rest while climbing the towers. They fold in and out easily and increase the level of safety in the tower.



Aluminum Ladder

Specifications

Standard width	470 / 490 / 575 mm
Custom width	400–1000 mm
Section length	5880 mm
Rung distance	280 mm
Rung dimensions	30 x 30 mm
Stile dimensions	60 x 25 mm or 74 x 25 mm
Certification and standards	CE, EN 131, EN ISO14122-4, AS 1657, ANSI-ASC 14.3, DIN 18799-1/05.09, OSHA 1910.23, OSHA 1926.1053, GB/T 17888.4, GB/T 17889.2

Dimensions can be customized according to customer requirements