

3M 8000000



## Details

- 7 ft. (2.1 m) aluminium tripod
- Telescoping adjustable locking legs
- Built-in pulley system
- Rubber safety shoes with spiked edges
- Safety leg support chain
- Integrated 5,000 lb. (22 kN) eyebolt anchor points
- Quick connect winch/SRL mount bracket
- Equipped with i-Safe™
- Order mechanical winch/SRL device(s) separately

7 ft. (2.1 m) aluminum tripod with adjustable locking legs, safety chain, safety shoes, top pulley and quick-mount bracket.

When it comes to confined space entry/rescue, it is essential that equipment operates perfectly and quickly. DBI-SALA® has an extensive line of rescue and retrieval systems with decades of proven field service. Safety engineers and site directors trust DBI-SALA® for the type of high quality, rugged systems that will ensure top performance when it is needed the most. Our aluminum tripods are extremely lightweight and portable, easily set-up by one worker and can be transported from one location to another. Ideal for confined space entry and emergency rescue applications, they can accommodate a variety of winches and fall arrest devices. Our tripods are loaded with features such as locking legs, simple detent pin style adjustment, quick-mount mechanical device bracket, safety chain to prevent movement and safety shoes that incorporate a rubber sole for flat surfaces and spiked edges for slippery surfaces.

## Specifications

Brand	Advanced™
Case Quantity	1
Color	Silver
Install Type	Portable
iSafe Equipped	Yes
Length	7 Feet
Product Series	Advanced™
Product Type	Aluminum Tripod
Recommended Industry	Construction, General Industrial, Mining, Oil & Gas, Transportation, Utilities
Standards/Approvals	ANSI Z117.1, ANSI Z117.1-1995, OSHA 1910.146, OSHA 1910.66, OSHA 1926.502
Weight	19.5 kg
Weight Capacity	350 lbs. (159 kg)