

Certified to:

EN 795 Fall Control System

- EN795:2012-B
- EN131-2:2010+A2:2017
- PPE-REG (EU) 2016/425
- EN353-2:2002
- EN341:2011/2C

Features

- A** Top Pulley Attachment
- B** Rung Eyelet
- C** Life-line Rope
- D** TerrainMaster
- E** Rescue Descender
- F** Rope Termination
- G** Rope Grab
- H** Triple Lock Carabiner
- I** Work Positioning Hook
- J** Tethering System

MODEL	⚓	⬆	⚖	⚠
FEU 3.9 EN795 FC	2.90 m	3.90 m	22.5 kg / 25.0 kg	150 kg
FEU 5.1 EN795 FC	3.50 m	5.10 m	25.5 kg / 28.0 kg	150 kg
FEU 6.3 EN795 FC	4.10 m	6.29 m	26.5 kg / 29.0 kg	150 kg
FEU 7.5 EN795 FC	4.70 m	7.50 m	36.0 kg / 38.5 kg	150 kg
FEU 8.7 EN795 FC	5.30 m	8.70 m	40.0 kg / 42.5 kg	150 kg
FEU 9.3 EN795 FC	5.60 m	9.30 m	41.5 kg / 44.0kg	150 kg
FEU 9.6 EN795 FC	5.90 m	9.60 m	44.0 kg / 46.5 kg	150 kg

- ⚓ Closed height
- ⬆ Extended height
- ⚠ Max load rating (Ladder / EN795 FC)
- ⚖ Weight (Without Bag / With Bag)

Optional Accessories: See back of the brochure.



UniTop System & UniTop Attachments

UniTop accessories are only compatible with the Branach mounting system



Wide Pole Top Attachment TW



Stand Off Wall Mounts SA



Tool Hoist TJ



Vertical Wheels for Demountable UniTop VW



Demountable UniTop TQ



Walk Through Arm WT

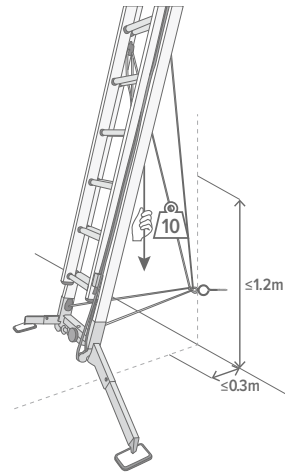
The UniTop System

The Branach UniTop is a versatile addition to all Fall Control and Utility ladders. Designed to enhance safety and functionality, it allows for various attachments to be easily connected into place. Positioned at the top of the ladder, this feature provides a customizable solution for different tasks, ensuring users can work more efficiently and securely.



Davit Arm System - DA | Used with Fall Control System only

Tether Guidelines



- Tethers can be used in a variety of ways depending on the structure and work scenario.
- Always ensure the tether point can support and or weighs ≥ 100 kg.



BRANACH GmbH
Im Speyerer Tal 5, Halle 4, 76761 Rülzheim, Germany
t +49 1523 6750 888 (Germany)
t +40 743 238 006 (Romania)
e info-eu@branach.com w www.branach.com



Fall Control System

EN 795:2012-B

Elevating your safety with unique ladder solutions.



Introducing FEU EN795 FC

The Future of Safe Work at Height.

What's New ?

The Next Evolution in Fall Protection

- Reinforced TerrainMaster™ stabilisers for unmatched lateral stability.
- Enhanced Branach Latch™ delivers greater locking strength and durability.
- Redesigned Uni-Top™ with pulley system for smoother, safer operation.
- Full-system strength testing to 12 kN — validating the entire ladder, not just the anchor point.

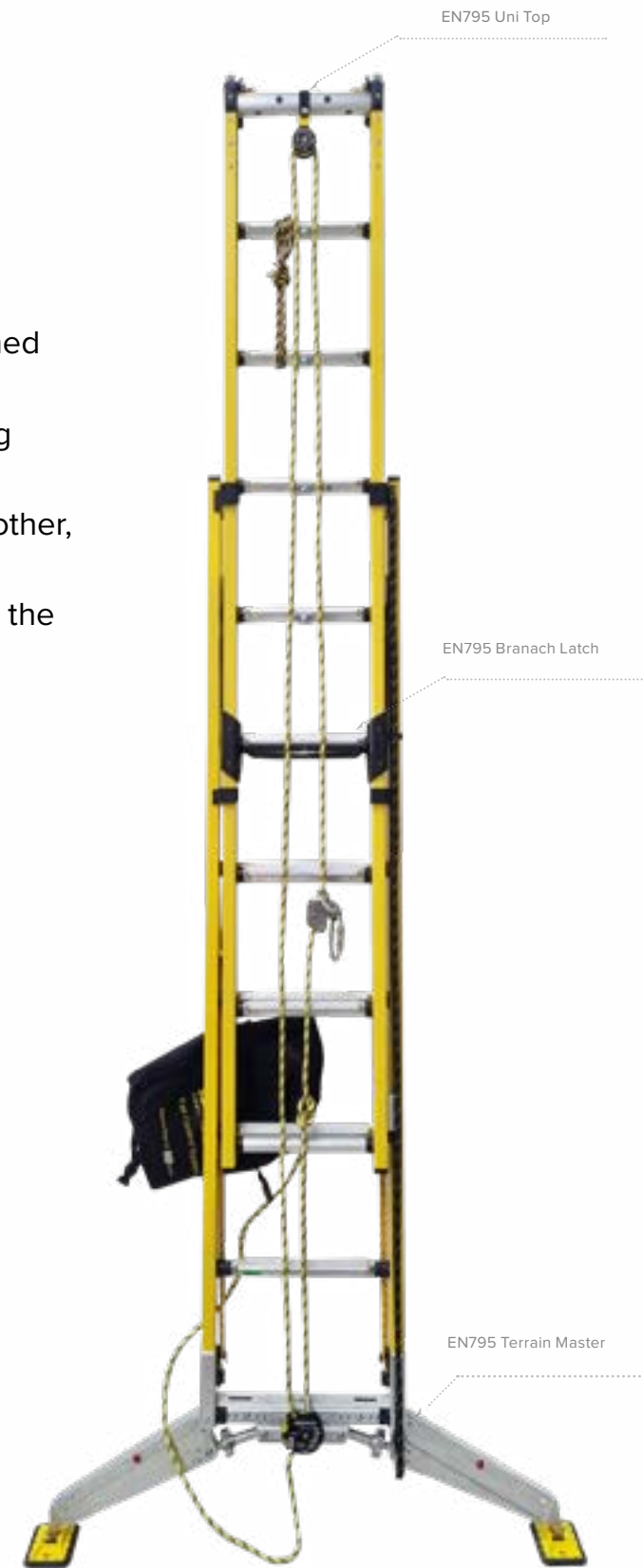
Certified.

Portable.

Built for Complete Protection.

Safety Without Compromise

At Branach, safety is not optional — it's engineered into every product. The FEU EN795 FC ensures your team has access to equipment that meets the highest standards of compliance, stability, and reliability. It's more than a ladder. It's a complete fall protection system, designed to protect lives.



Guiding Principles of the Branach Fall Control System

Why Choose Branach?

- **Ground-Up Protection** — Fall control begins before the first step, with a secure base and integrated tether system.
- **Hands-Free Confidence** — While attached to the ladder, work comfortably with both hands free.
- **Built-In Rescue** — A second user can perform a safe, ground-based rescue without added risk.
- **Fit-for-Purpose Design** — A complete, certified system engineered as critical climbing equipment — not an add-on.
- **Future-Ready** — Meets rising European compliance demands for EN 795-certified equipment.
- **Certified Safety** — Independently tested and certified by TÜV Austria, to EN 795:2012-B.

The Core Elements of EN795 Fall Control

Strength - Built to arrest a fall safely and reliably.

Stability - Engineered to remain upright and secure, even under stress.

Anchoring - Integrated tether system keeps the ladder firmly connected to the structure.

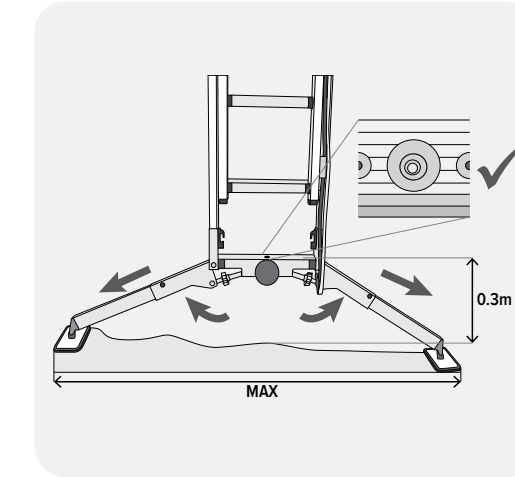
Rescue - Enables fast, controlled descent so workers can be brought to safety from the ground.



How does it work?

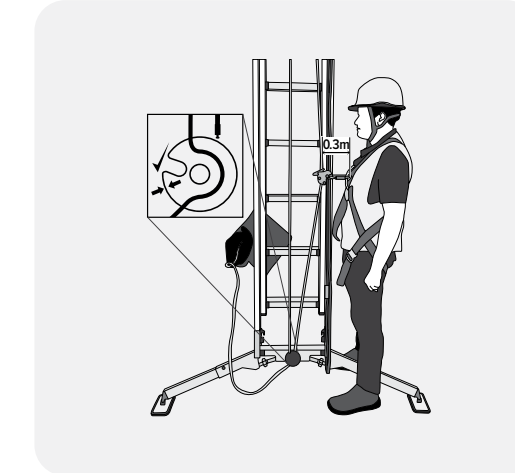
Step 1

Deploy the Terrain Master to its widest setting, using level bubble to ensure correct angle.



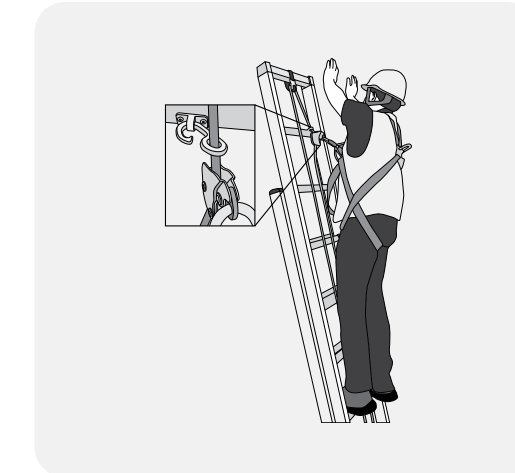
Step 3

Attach harness to the fall arrest device.



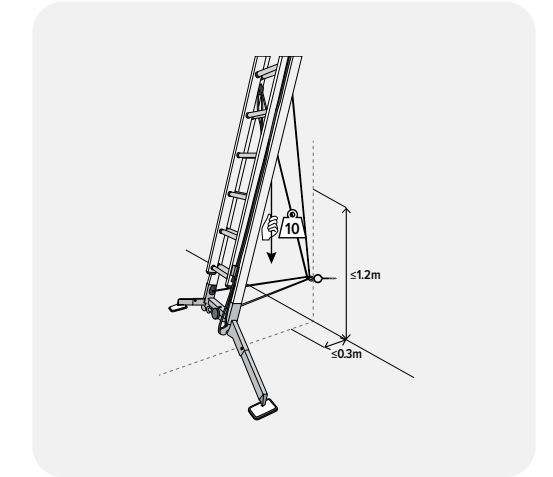
Step 5

Ascend ladder to desired position. Use work positioning hook to attach to rung hook.



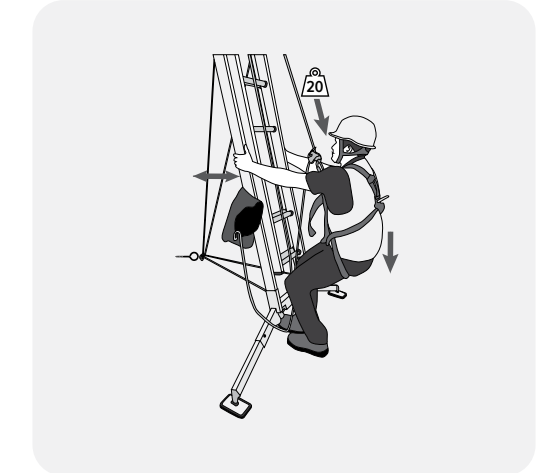
Step 2

Attach rope tethers around pole or to structure. Apply tension.



Step 4

Test weight on system.



Rescue

Rescue is simple and easy to perform without putting a second user at risk.

