

ROLLGLISS™ EXPLORER™
ASCENDERS

VERSATILE HAND & CHEST ASCENT DEVICES TO GET YOU TO THE TOP.



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Technical Rescue.



THE ULTIMATE IN FALL PROTECTION

PRODUCT SHEET

VERSATILE HAND & CHEST ASCENT DEVICES TO GET YOU TO THE TOP

Our Rollgliss™ Technical Rescue Range offers hand and chest ascenders designed for peer rescue, emergency escape, team rescue operations, rope access or specialized rope work.

EXPLORER HAND & CHEST ASCENDERS - EXPLORER & STANDARD



8700523 | Explorer Handheld



8700522 | Retrofit

FEATURES

Hand Ascender

- Ergonomic comfort grip handle
- Two rigging points top and bottom
- Stainless steel eyelet in main bottom rigging hole to reduce wear
- Models available for left or right handed use

Chest Ascender

- Lightweight retrofit model features an upper webbing slot and attachment kit for increased versatility and ease of installation
- Unique twisted body ensures rope remains close to the body for easier ascending while providing easy access to the cam
- Integrated safety catch prevents the cam from opening too far, ensuring the rope remains captured during use

Both

- Designed for easy one handed cam operation
- Specially designed stainless steel investment cast teeth and cam face curvature ensures minimal rope damage while maintaining maximum strength (1,765 lbs. (800 kg) minimum breaking strength at cam)
- Cam features self cleaning holes to remove mud and/or ice from the rope while climbing
- Extruded aluminum construction with anodized finish for superior corrosion resistance

Specifications:

| Part # | Style | Surface Finish | Material | | Left or Right Handed | Rope Size | Weight (approx.) | Height OD* (approx.) | Width OD* (approx.) | Minimum Breaking Strength at Cam |
|---------|----------|----------------|----------|-----------------|----------------------|-------------------------|--------------------|----------------------|---------------------|----------------------------------|
| | | | Body | Cam | | | | | | |
| 8700523 | Explorer | Anodized Gold | Aluminum | Stainless Steel | Left | 7/16"-1/2" (10.5-13 mm) | 1 lbs. (0.40 kg) | 8" (207 mm) | 3.35" (85 mm) | 1,776 lbs. (7.9 kN) |
| 8700524 | Explorer | Anodized Gold | Aluminum | Stainless Steel | Right | 7/16"-1/2" (10.5-13 mm) | 1 lbs. (0.40 kg) | 8" (207 mm) | 3.35" (85 mm) | 1,776 lbs. (7.9 kN) |
| 8700522 | Retrofit | Anodized Gold | Aluminum | Stainless Steel | N/A | 7/16"-1/2" (10.5-13 mm) | 0.5 lbs. (0.18 kg) | 4" (104 mm) | 3.35" (85 mm) | 1,776 lbs. (7.9 kN) |

*OD = Outside Dimension.

Standards: CE 2056, EN 567, ASNZS 4488, NFPA 1983. **Compatibility:** DBI-SALA Explorer™ Handheld Ascenders are designed for use with all Capital Safety approved components and systems, or as recommended by a competent person. **Special Instructions/Conditions of Use:** Reading user instruction manual prior to use is essential. All users must be trained and assessed as competent prior to use.



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