ROLLGLISS™ R500 RESCUE & DESCENT DEVICES



- Choice of controlled descent rescue, evacuation, or the versatility of assisted rescue with lifting capabilities
- Fully automatic controlled descent feature, at 2-3 ft. per second (0.6-0.9 m)
- Ideal for rescue and evacuation from heights up to 1000' (300 m) for one user 310 lbs. or 330' (100 m) for two users totaling 550 lbs.
- Unique bidirectional design allows one end of the lifeline to descend while the other ascends, ready for another rescue

Model. No. SEJ616
Mfg. No. 3320100
Price/Each $

CABLE LADDER SAFETY SYSTEMS

- The Lad-Saf™ flexible cable system consists of a top and bottom bracket that act as anchors for a steel cable that runs the length of the climbing area
- A Lad-Saf™ sleeve connects the worker to the system, automatically follows the user during the climb, and locks on to the cable in the event of a fall
- Designed for ease of use, economy, and versatility
- Integrated tension indicating bottom brackets take the guess work out of installation
- Galvanized and stainless steel construction stands up to harsh environements for added longevity
- Integrated shock absorbing top bracket reduces forces imposed on ladder during a fall
- Intermediate cable guides prevent cable wear against the ladder and permit the climber to bypass without disconnecting
- Complete system includes both top and bottom brackets, cable and cable guides. They do not include a sleeve, carabiner, or harness
- System is also customizable, call today to learn more





Model No.	Mfg. No.	Length'	Price /Each
SEE810	LADSAF-20	20	
SEE811	LADSAF-30	30	

LAD-SAF™ ROPE GRABS

- Mobile design automatically follows users for hands-free operation
- Detachable design can be attached or removed anywhere along lifeline
- Inertia and cam locking systems for safety and to prevent "panic-grab"
- For use on 5/8" (16mm) polyester/polypropylene rope lifeline
- Use with 3' shock absorbing lanyard

Model No. SEB433
Mfg. No. 5000335C
Price/Each $



ROPE LIFELINES

- 30' lifeline
- 5/8" diameter
- Snap hook at one end
- Features additional abrasion and UV resistance, for added durability, longevity, and safety

Model No. SEC130
Mfg. No. 1202754C
Price/Each $



COBRA™ ROPE GRABS

- Constructed of high impact resistant steel
- Operates in automatic or manual mode
- Can be used on approved horizontal rope systems
- Can be removed and reattached to rope at any point during traverse
- Designed for use with nylon or polyester rope
- Accommodates 5/8" (16 mm) rope
- Total weight: 1.75 lbs. (0.79 kg)
- Certified to CSA standard Z259.2.1-98 (R2004)



Model No.	Mfg. No.	Description	Price /Each
SEB385	AC202C	Rope Grab	
SEB386	AC203C-SA2	Rope Grab with built-in 2' (0.61 m) Shock Absorber and Lanyard	
SEB387	AC203C-2SL	Rope Grab with built-in 2 3/4' Polyester Web Lanyard	

SAFLOK™ CARABINERS

- Steel carabiners
- Self locking/closing
- 3600-lb. gate



Model No.	Mfg. No.	Gate Opening"	Price /Each
SEH168	2000117	11/16	
SEE719	2000113	1 3/16	

ROPE LIFELINES

- 16 mm (5/8") diameter, polyester sheath with polypropylene core
- Tensile strength: 2540 kg (5600 lbs.)
- Zinc plated stamped steel hook
- Net weight: 5.6 lbs. (25 kg)



Model No.	Mfg. No.	Length'	Price /Each
SEB381	SSR100-50	50	
SEB382	SSR100-100	100	

ANCHORAGE CONNECTING CARABINERS

- Zinc plated, 5000-lb.anchorage point
- Easy one-hand operation
- Self-locking
- 3/4" gate opening
- Meets OSHA 1926 and ANSI SZ359 standards

Model No. SEB926
Mfg. No. AJ514A
Price/Each $

