

HOW IT WORKS:

1. **Deploy:** Pull out the carabiner and descender
2. **Anchor:** Secure the connection to a stable anchor point
3. **Go:** Descend quickly and safely

The RIT Safety Solutions Self-Rescue System is designed for emergency self-rescue in wind energy applications. Its lightweight and integrated travel system allow workers to quickly deploy and safely descend from heights. Featuring comfort, durability, and a simple three-step process, this system is a must-have for professionals working in dangerous, high-altitude environments.



KEY FEATURES



- **RIT Self Rescue System:** Compact and lightweight portable system available for fast escapes.
- **Two Connection Points:** For secure, reliable attachment to a safety line.
- **Contoured Design:** Conforms comfortably to the body, enhancing safety and usability.
- **Non-Weight Bearing:** Ensures the user's body is supported while minimizing fatigue.
- **Even Escape Line Payout:** For smooth and flawless descent during an emergency.
- **Certified to ANSI/ASSP Z359.9-2021** Edition up to 630'

SYSTEM COMPONENTS

- **Comfortable Harness:** Designed with padded shoulders for comfort during use.
- **Front and Back D-Rings:** Versatile attachment points for flexibility and secure connections.
- **AL4 Descender:** Smooth descent, ensuring a safe and controlled emergency escape.
- **Fire-Rated Kevlar Tubular Webbing (7/16"):** Provides strength and durability in extreme conditions.
- **3-Stage Auto-Lock Captive Pin Carabiner:** Ensures secure and reliable locking during escape.
- **Protective Nylon Storage Bag:** Securely stores the system when not in use, ensuring it remains ready for action.



**integrates with any harness*