

Rollgliss™ R550 Rescue and Descent Device

Model: 3327200

200 ft. (61 m) rescue and descent kit with rescue wheel, 4 ft. (1.2m) anchor sling, 2 carabiners and carrying bag.

PRODUCT HIGHLIGHTS

- Emergency rescue and evacuation from a wide variety of elevated work areas
- Fully automatic controlled descent
- Bidirectional design enables multiple rescues
- Built-in rescue lifting wheel
- 200 ft. (61 m) 3/8" (9.5 mm) kernmantle rope lifeline
- Rated for up to 1,640 ft. (500 m) height for one user, 575 ft. (175 m) for two users
- Compact and lightweight design
- High strength corrosion resistant construction
- Integrated rope ears
- Dual brake design
- Equipped with i-Safe™
- Kit also contains 4 ft. (1.2m) anchor sling, two carabiners and carrying bag
- Other standard and custom lengths are available
- Models also available without lifting wheel or add a humidity case.



OVERVIEW:

The Rollgliss™ R550 offers the choice of controlled descent rescue, evacuation or the versatility of assisted rescue with lifting capabilities. This state-of-the-art, fully automatic controlled descent device can be used for rescue and evacuation from heights up to 1,640 ft. (500m) for one user 310 lbs. (141kg) or 575 ft. (175m) for two users totaling 620 lbs. (282kg). It features 3/8 in. (9.5mm) super static kernmantle rope, and is configured with connecting hardware at each end of the lifeline to operate in both directions. During assisted-rescue scenarios, a fallen worker can be attached to the R550 device, raised to a point that allows their fall arrest device to be removed, then lowered to the ground safely. Remember, during an emergency every second counts! You can count-on and trust the DBI-SALA™ Rollgliss™ systems, in use all over the world; Wind Turbine Construction & Maintenance, Utility Pole/Tower Construction & Maintenance, Fire & Emergency Rescue Services, Commercial Construction Sites, Industry and MRO Facilities, Government & Military Operations and more!

SPECIFICATIONS

Capacity	1 Person = 130-310 lbs. (59-141 kg), 2 Person = 130-620 lbs. (59-282 kg)
Brand	DBI-SALA®
Sub Brand	Rollgliss™ R550
Size	200 ft. (61 m)
CoWorker Controlled Ascent	Yes
CoWorker Controlled Descent	Yes



Descent Type	Vertical
Number Of Users	Two
User Controlled Ascent	No
User Controlled Descent	Yes
Velocity Ship	No
iSafe Equipped	Yes
Travel Length	200 ft. (61 m)
Label	Vinyl
Housing	Aluminum
Hook	Zinc Plated Steel
Lifeline	3/8" (9.5 mm) Kernmantle, Braided Polyester Cover with Nylon Filament Core
Wheel	Nylon Thermoplastic
Model	3327200
Physical Weight	17.70 lbs (8.0kg)
Product Styles	Automatic Controlled Descent
Product Types	Evacuation/Escape
Standards	OSHA 1910.66, OSHA 1926.502, ANSI Z359.4, Capital Safety Gen. Mfg. Req.