

3M™ DBI-SALA® Rollgliss™ R350 Rescue System

The Rollgliss R350 system provides efficient hauling, but more importantly, very controlled lowering (a finger and thumb are all that is required to hold a load). This system also allows you to change the hauling ratios on the fly with quick release pulleys, allowing custom rigging for different applications and jobsites.

- Interchangeable pulley system with a 3:1 ratio standard
- Includes everything you'll need for efficient rescue
- Rope retention bar does not allow rope to twist or overlap
- Visual and audible function controls
- Static kernmantle rope for optimum performance
- Quick connect system allows fast insertion of various pulleys
- Weight capacity 150 kg

Applications



| | ↔ | Ratio | Person | kg |
|---------------|-------|-------|--------|------|
| AG6350ST31/30 | 7.5 m | 3:1 | 1 | 5.70 |
| AG6350ST31/60 | 15 m | 3:1 | 1 | 6.20 |
| AG6350ST51/60 | 10 m | 5:1 | 2 | 6.40 |



3M™ DBI-SALA® Rescumatic™ Rescue System

Rescumatic provides safe, automatic controlled descent from overhead cranes, towers, buildings, vessels or other heights. The system safely lowers the endangered worker, or workers, at a controlled rate of 3 ft. (0.9 m) per second.

- Pre-rigged for quick and easy installs and use
- No power source or special skills or tools required
- Simply don body support and step off structure for evacuation
- Bidirectional design, one end of lifeline descends while other ascends
- Galvanized wire core polyester rope for added strength
- Weight capacity 136 kg



Rescumatic Descent Controller

| | Person | kg |
|------------|--------|------|
| KG1P100SSA | SS | 3.50 |

Descender Rescumatic galvanised steel housing.

Rescumatic Rope

| | Ø | Circle | kg/m |
|---------|------|--------|----------|
| AG157/I | 5 mm | SS | 0.1 kg/m |

5 mm stainless cable for Bimatic and Rescumatic (per metre).

Aluminium Tripod



| | ↔ | kg |
|--------|------|------|
| KM1PT7 | 2.13 | 22.0 |

Lightweight, durable aluminium construction. Includes quick connect winch mount bracket. Includes top mounted pulley system. Telescoping adjustable locking legs for easy set-up. Fast decent pin style adjustment and locking. Rubber safety shoes with spiked edges for different terrains. Built-in head-mounted anchor points. Winch not included – please order separately.

3M™ DBI-SALA® Rollgliss™ R250 Rescue Kit



| | ↔ | kg |
|------------|------|------|
| AG62501010 | 10 m | 6.10 |
| AG62501020 | 20 m | 6.60 |
| AG62501030 | 30 m | 7.10 |

Kit includes: R250 automatic blocking descender and belay device, rope (10 m, 20 m, or 30 m travelling lengths), 5 m telescopic rod, rigging system, ascent handle, anchorage ring and carrying bag. Weight capacity 150 kg.

3M™ DBI-SALA® Rollgliss™ R250 Rescue Descender



| | kg |
|-----------|------|
| AG6250000 | 0.50 |

The ideal descender! The R250 is a versatile tool for rescue teams. It allows descent, evacuation and work on the rope. Descent is easily controlled, thanks to the descender's handle, and an anti-panic function eliminates the risk of accidents caused by incorrect handling.

Usage limits:

- 1 person
- Weight capacity 150 kg
- Descent: Max 100 m

Conforms to:

- EN 341 Class A standard
- *This conformity is valid only with AG6250ROPE

Winch

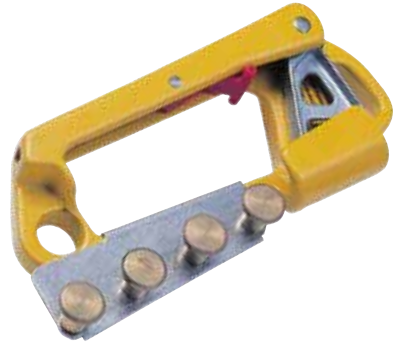


| | ↔ | Ø | Circle | kg |
|----------|------|------|--------|-------|
| KT2PW60L | 18 m | 5 mm | G | 16.00 |
| KT2PW60L | 36 m | 5 mm | G | 17.52 |

Lightweight winch for work support & rescue.

- 6:1 gear ratio allows average lifting speed of 3.9 m / second
- Incorporated quick mounting bracket for direct attachment to tripod
- Automatic clutch/brake

Rope Control Device



| | kg |
|------------|------|
| AG6800260B | 0.40 |

With brake.

| | kg |
|-----------|------|
| AG6800260 | 0.27 |

Without brake. Mountable on the Rollgliss winch AG6800300.

3M™ DBI-SALA® Rollgliss™ Carrying Bag



| | ↔ | kg |
|-----------|-------------|------|
| AG6800621 | up to 100 m | 0.85 |
| AG6800622 | up to 250 m | 1.19 |