



3M™ DBI-SALA® Rollgliss R350 Rescue and Descent Device

Product Type: Rescue and Descent System

AG6350ST31/30

- 3:1 reduction
- 30 m rope length
- 7.5 m useful rope length
- Working load max (descending): 250kg (1-2 persons)
- Working load max. (ascending): 150 kg (1 person)
- Weight 5.7kg



AG6350ST21/50

- 2:1 reduction
- 50 m rope length
- 16.5 m useful rope length
- Working load max (descending): 250kg (1-2 persons)
- Working load max. (ascending): 100 kg (1 person)
- Weight 4kg



AG6350ST31/60

- 3:1 reduction
- 60 m rope length
- 15 m useful rope length
- Working load max (descending): 250kg (1-2 persons)
- Working load max. (ascending): 150 kg (1 person)
- Weight 6.2kg




AG6350ST51/60

- 5:1 reduction
- 60 m rope length
- 10 m useful rope length
- Working load max (descending): 250kg (1-2 person)
- Working load max. (ascending): 250 kg (1-2 persons)
- Weight 6.4kg



Features

Top/R350:	<ul style="list-style-type: none"> • Flanges: anodised aluminium • Lateral protection: composite material • Rope drum: anti-friction covered aluminium • Including device to adapt pulley • Diameter: 160 mm
Fixed and running pulley:	<ul style="list-style-type: none"> • Flanges: anodised aluminium • Pulley: composite material
Rope:	<ul style="list-style-type: none"> • White braided • Diameter: 9 mm • Polyamide • Breaking strength > 2100 daN • Weight: 50 g/m

Hooks:	<ul style="list-style-type: none"> • 3 x Twist Lock Carabiners • Strength > 2500 daN • Opening: 18 mm • High strength steel electro zinc plated
Net weight:	1.75 kg (just device)
Standards:	Complies with standards EN 341 class A and EN 1496 class B
	<p>Optional yellow rope control handle shown is not included and should be ordered separately (ref: AG6800260).</p> <p>Rope control handle with brake also available (ref: AG6800260B)</p>



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Important Notice

The mounting and use of the product described within this document assumes that the user has previous experience of this type of product and that it will be assembled by a competent professional according to product documentation. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

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Warranty conditions for products are determined with the sales contract documents and with the mandatory and applicable law, excluding any other warranty or compensation.

3M Fall Protection

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