



Ø 10.5 - 13mm

EN353-2: 2002 & EN358: 2018

BRGxx

CE 1019

YXXZZZZ

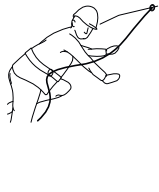


EN358

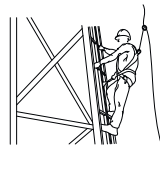
EN353-2



Poles



Roof



Tower



Confined Space



Boson's Chair

Date next control

Name & signature

OK?

Date

Fitting Instructions

Check the Blocker is loaded onto the rope in the correct direction for locking (trial lock) (Fig. 4).

Recommended sling length 10 cm to 20 cm. (Figs. 5 and 6).



Fig. 1

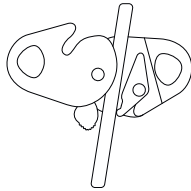


Fig. 2



Fig. 3

OK

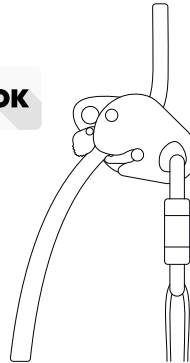


Fig. 4

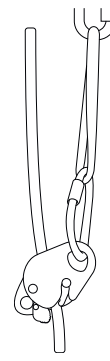


Fig. 5

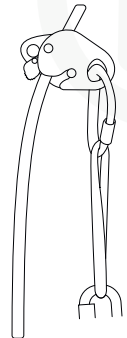


Fig. 6

Product Details

These instructions cover the use of the BLOCKER Rope Grab by At Height Ltd, conforming to CE EN353-2: 2002 and EN358: 2018. This product may be used in conjunction with any appropriate item of Personal Protective Equipment (PPE) relevant to European Union Directive 2016/425. If in doubt contact At Height Ltd.

Explanation Of Markings

- 1 Manufacturers Identification
2 Rope Diameter (minimum and maximum)
3 European Standard
4 Product Code
5 CE Mark and Notified Body Number (example)
6 YY = Year of Manufacture, XX = Batch Number, ZZZZZ = Serial Number (e.g. 200100001)
7 Book Pictogram - reminder that the end user should read and understand the supplied user instructions

WARNING!

Working at height and related activities are inherently dangerous. It is the responsibility of any person using this equipment to learn, understand and practice the proper techniques for use of the equipment for its designated purposes. It is impossible for this document to cover every eventuality and incorrect use of this equipment may result in fatal consequences. This equipment should only be used by a competent person or a person specifically trained in its use. This equipment should not be used by persons with medical conditions that may affect the safety of the user. You are responsible for your own actions and any person using this equipment assumes all risks and full responsibility for all damages or injury which may result from the use of it. No responsibility will be accepted by At Height Ltd for damage, injury or death resulting from misuse.

It is impossible in this booklet to cover all methods of use. The following instructions and pictograms show some of the common correct and incorrect methods of use; it is impossible to predict them all. There is no substitute for instruction by a trained and competent person. It is essential that a risk assessment is carried out prior to any use and a rescue plan shall be in place to deal with any emergencies that could arise during the work.

If this product is resold outside the original country of destination the reseller should provide those instructions for use in the language of the country in which the product is sold.

Use Requirements

At Height Ltd recommends a direct connection between the Blocker Rope Grab and your harness. If a flexible connection is preferred the total length of lanyard (including connectors) shall be a maximum of 25cm. Blocker is also designed for the work positioning lanyard according to EN 358, and the size range of lanyard should be less than 21m. The maximum load limit (including tools and equipment) is 100kg. The Blocker Rope Grab can be used in the following ways, but At Height Ltd recommends that users be trained in its many uses and learn about its practical and physical strengths and weaknesses - textile rope safety brake, fixed rope safety brake, position locked onto rope (Fig 6), belay brake, tensioned line brake (Fig 5) hauling system brake (Fig 9) and work positioning. The "Blocker Rope Grab" should be used as part of a system conforming to or in accordance with any specific recognized International Standard or industry Best Practice.

This equipment is designed for use in normal climatic conditions (-40°C - +50°C).

Any anchorage point should conform to EN 795 or any other specific recognized International Standard or non-engineered anchorage point capable of withstanding appropriate loads. It is recommended that any anchor point be above the user and that the viability of any installation should be verified by a suitably qualified person. Extreme care should be taken when using this product near harmful chemicals, moving machinery, electrical hazards and near sharp edges and abrasive surfaces.

Wet and icy conditions may cause the rope to become slippery.

Extra care should be taken when using this product under these conditions.

Inspection & Maintenance

Immediately before, during and after use make visual inspections of the product to ensure that it is in a serviceable condition and is operating correctly. In addition to these visual inspections a thorough examination should be carried out by a competent person at least every six months. Extreme temperatures and the effects of chemicals, rust, cuts and abrasions could affect the performance of the equipment. The product should be withdrawn from use immediately should any doubt arise about its condition for safe use or if it has been used to arrest a fall and not used again until confirmed in writing by a competent person that it is safe to do so. If required repair or replacement of parts should only be carried out by the manufacturer or its recognized repair agent.

Lifespan

This is the maximum life of the product, subject to detailed conditions, that the Manufacturer recommends that the product should remain in service. Metal Products - Indefinite. This may be as little as a single use, (or even earlier if damaged e.g. in transit or storage prior to first use) when considering the following criteria: fall arrest, general wear, chemical contamination, corrosion, mechanical malfunction/ deformation, cracks, loose rivets, heat contamination (over normal climatic conditions), clear and readable marking (e.g. marking, batch reference, individual serial numbers etc).

Cleaning, Storage And Transport

The product may be cleaned regularly for after every use in a marine environment, with a mild detergent. Afterwards the product should be allowed to dry naturally. Moving parts may be oiled regularly with a light lubricant. Ensure lubricant does not come into contact with parts that rely on friction with the rope.

The product should be stored in a clean, dry environment free from corrosive or chemical substances. Care should be taken to protect the product against damage during transportation.

Limited Warranty

At Height Ltd products are warranted to the original retail buyer to be free from defects in materials and workmanship for one year following purchase and will be replaced without charge, if after our inspection, no misuse or alteration is found. Such warranty does not cover products which show normal wear and tear or that have been used or maintained improperly, modified or altered, or damaged in any manner. The BLOCKER rope grab is not serviceable.

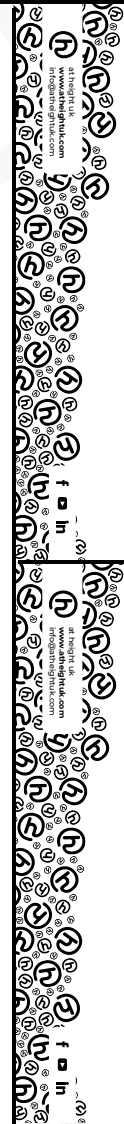
Declaration of Conformity

At Height Ltd declares that the product described above conforms to the requirements of Article 19(c) of Regulations (EU) 2016/425 of the European Parliament and the Council, is under the control of the notified body, VVUU, a.s.(1019), is identical to the PPE which was the subject of the certification CE of type.

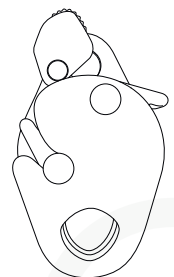
EU type-examination certificate no: 1019-337/Q/2020

According to EN353-2: 2002 and EN358: 2018

issued by: VVUU, a.s. Pikartská 1337/7, 716 07 Ostrava - Radvanice, CZ on 20/03/2020



Blocker Rope Grab BRC01



Manufactured & supplied by www.atheightuk.com

