

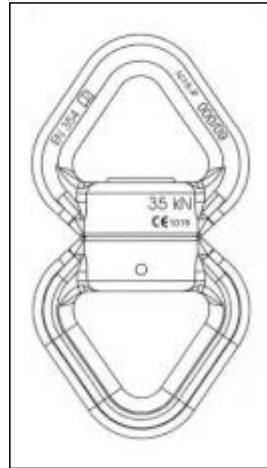
Instruction for use

/ Gebrauchsanweisung/ Modes d'emploi
Návod k použití

SWIVEL

CE 1019

EN 354:2002



In cases when there is a danger of fall and where, for technical reasons or a very short duration of task, a safe access cannot be secured otherwise, it is necessary to consider using personal protective equipment. Such usage is never to be improvised and its choice is supposed to be specifically addressed by the relevant basic safety measures at the job site.

Directions for Use

Do not use this product unless you read the Directions for Use carefully. These Directions for Use shows various options of application. Some of the established ways of improper use are shown in crossed-out pictures. The ways of improper use are not limited to those listed as their number is inexhaustible. In case of any usage issue or confusion, please contact the MANUFACTURER.

Usage

Attention: Professional training is required prior to use.

This product may only be used by responsible and professionally trained personnel or a person under permanent supervision of such personnel. Check whether the product is compatible with other pieces of your equipment. Use products complying with relevant standards and regulations only.

It is necessary that the user of this product be informed of ways to provide rescue in case of an accident occurring.

Important

Observe the maximum allowed weight capacity of this product. Use this product in the correct way in combination with a carabiner. Total length of the sub-system (absorber, connectors, and lanyards) **must not exceed two meters**. Do not use without an absorber as part of the fall arrest system. Keep the product away from sharp edges.

The anchor system must correspond to EN 795 (minimal strength 12kN for steel elements and 18kN for textile elements) and should, whenever possible, be located above the user. There must be adequate free depth under the user: in case of a fall, the user should not fall on any obstacle. The anchor point must be located so as to ensure that both free fall and the potential fall distance are minimized. The EN 795 anchor system should be used only as personal protective equipment in the event of a fall, not to lift loads.

Inspection:

Check points:

Before each use, check the functioning of the product. If all of the maintenance and storage conditions mentioned below are followed, weather conditions such as humidity, rain and frost will not affect the functioning of this product. All modifications to the product or repairs done outside the manufacturer's premises are prohibited.

Maintenance and storage

The user should not perform any irregular maintenance and should only limit their activities to cleaning and greasing the product in accordance with the below specified instructions.

Cleaning: Repeatedly wash the product with lukewarm potable water (max. 40°C), where appropriate, water mixed with a gentle cleaning agent (neutral soap). Leave it to dry naturally a sufficient distance from direct heat sources.

Greasing: Repeatedly grease the moving parts with a silicon-containing oil. Then wipe repeatedly to prevent the rope and other products from contamination. This procedure must be performed after the product is completely cleaned and dried.

Disinfection: Immerse the product in lukewarm water with an added disinfectant containing quaternary ammonium salts for an hour, wash it with potable water, leave it to dry and grease it.

Storage: After cleaning, drying and greasing, store the product in a dry and chemically neutral place; definitely avoid a saline environment. Do not store the product when wet!

Service life and periodic inspections

The service life of metal products is limited by proper functionality, wear and tear, deformation and oxidization (corrosion). If the authorised person establishes that the product is not suitable for further safe use, the person should recommend discontinuation of further use of the product even before its lifespan is completed.

Metal products must be checked **at least once every 12 months** by the manufacturer or a person authorised for inspections of PPE of category III and simple construction (hereinafter "authorised person") such as IRATA and SPRAT LEVEL 3 etc. These inspections should also be performed in the case of emergencies (fall, aggressive chemical environment, mechanical damage or doubt by the user).

Warranty

The MANUFACTURER provides a guarantee of **3 years** for defects of material and workmanship.

The guarantee does not relate to defects caused by normal wear and tear, negligence, unprofessional handling, improper use, prohibited adjustments and poor storage.

Accidents, damages, negligence and use for which the product is not designated are not covered by this guarantee.

This product must be inspected by manufacturer-authorized personnel once every 12 months. Such inspections must be recorded on the product inspection card.

The MANUFACTURER is not liable for direct, indirect or coincidental damages relating to the product usage, or for damages caused as a result of the product usage.

Conformity assesment was carried out and inspection is done by notified body 1019, VVUÚ a.s., Ostrava-Radvanice, Czech Republic

Swivel Hook with Rolling Bolt
Material: Aluminium Alloy
Breaking Strength: 30kN

Manufactured by: Power Honour, 5F-1, No. 194, Jhouzih St., Taipei, Neihu District, 114 93 Taiwan



www.rockempire.cz



