

- a full body harness is the only acceptable body holding device that can be used in a fall arrest system.
- the anchor device or anchor point for the fall arrest system should always be positioned, and the work carried out in such a way, as to minimise both the potential for falls and potential fall distance. The anchor device/point should be placed above the position of the user. The shape and construction of the anchor device/point shall not allow to self-closing disconnection of the equipment. Minimal static strength of the anchor device/point is 15 kN. It is recommended to use certified and marked structural anchor point provided with DBPES.
- it is obligatory to verify the free space required beneath the use of the workplace before each occasion of use the full arrest system, so that, in the case of a fall, there will be no collision with the ground or other obstacle in the fall path. The required value of the free space should be taken from instruction manual of used equipment.
- there are many hazards that may affect the performance of the equipment and corresponding safety precautions that have to be observed during equipment utilization, especially:
 - trailing or tripping of lanyards or lifelines over sharp edges;
 - any defects like cutting, abrasion, corrosion;
 - climatic exposure;
 - pollution risks;
 - extremes of temperature;
 - chemical vapours;
 - electrical conductivity.
- personal protective equipment must be transported in the pockets (e.g.: bag made of moisture-proof textile or full bag or cases made of steel or plastic) to protect it against damage or moisture.
- the equipment can be cleaned without causing adverse effect on the materials in the manufacture of the equipment. For textile products use mild detergents for delicate fabrics, wash by hand or in a machine and rinse in water. Plastic parts can be cleaned only with water. When the equipment becomes wet, either from being in use or when dust cleaning, it shall be allowed to dry naturally, and shall be kept away from direct heat. In textile products some machine parts (springs, etc.) can be regularly slightly lubricated to ensure better operation.
- Other maintenance and cleaning operations should be followed as detailed instructions stated in the manual of the equipment.
- personal protective equipment should be stored loosely packed, in a well-ventilated place, protected from direct light, ultraviolet degradation, damp environment, sharp edges, extreme temperatures and corrosive or aggressive substances.

IT IS THE RESPONSIBILITY OF THE USER ORGANISATION, TO PROVIDE THE IDENTITY CARD AND TO FILL IN THE DETAILS REQUIRED.

THE IDENTITY CARD SHOULD BE FILLED IN BEFORE THE FIRST USE BY A COMPETENT PERSON, RESPONSIBLE IN THE USER ORGANIZATION, FOR PROTECTIVE EQUIPMENT.

ANY INFORMATION ABOUT THE EQUIPMENT (THE PERIODIC INSPECTIONS, REPAIRS, REASONS OF EQUIPMENT'S WITHDRAWAL FROM USE) SHALL BE CITED INTO THE IDENTITY CARD BY A COMPETENT PERSON.

THE IDENTITY CARD SHOULD BE STORED DURING A WHOLE PERIOD OF EQUIPMENT UTILIZATION.

DO NOT USE THE EQUIPMENT WITHOUT THE IDENTITY CARD.

ALL RECORDS IN THE IDENTITY CARD CAN BE FILLED IN ONLY BY A COMPETENT PERSON.

IDENTITY CARD

MODEL AND TYPE OF EQUIPMENT				
REF. NUMBER				
SERIAL NUMBER	DATE OF MANUF.			
USER NAME				
				DATE OF PUTTING INTO OPERATION
DATE OF PURCHASE				
PERIODIC EXAMINATION AND REPAIR HISTORY				
DATE	REASON FOR ENTRY PERIODIC EXAMINATION OR REPAIR	DEFECTS NOTED, REPAIRS CARRIED OUT AND OTHER RELEVANT INFORMATIONS	NAME AND SIGNATURE OF COMPETENT PERSON	PERIODIC EXAMINATION NEXT DUE DATE
1				
2				
3				
4				

SafetyLiftinGear.com
Unit R10 Rockingham Gate Poplar Way
West Cabot Park Bristol BS11 0YW
Tel: 0808 123 69 69 Fax: 0117 9381 602
sales@safetyliftinGear.com

Notified body, at which the European certification was performed and which supervises the production of the equipment:
APAVE SUD-EUROPE SAS - BP 1395 - 13322 MARSEILLE CEDEX 16 - FRANCE

Instruction Manual

EN 341:1992 Class C

AR010 RESCUE DESCENT DEVICE

Rescue descent device is intended to be used with personal protective equipment against falls from a height. AR010 rescue descent device conforms to EN 341 class C.

Rescue descent device is destined for descending people from a height.

Rescue descent device can be used during industrial works on a height when:

- in the consequence of accident, injured or even unconscious worker is not able to rescue himself, or
- after arresting a fall by fall arrest system, the worker hangs away from any permanent construction elements.

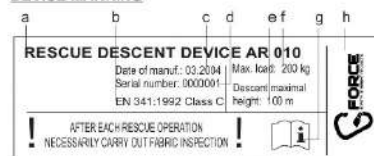
Admissible (maximal) load of the device is 200 kg. Maximal height of a descent is 200 m.

In both cases rescue operations must be carried out to evacuate injured person to the ground using rescue descent device.

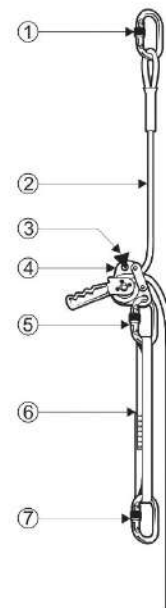
Rescue descent device consists of:

- 1 snap hook of the evacuation rope
- 2 ø11 mm evacuation rope
- 3 indicator of position
- 4 descender
- 5 descender snap hook
- 6 webbing sling connector
- 7 rescue snap hook

DEVICE MARKING



- a - device type
- b - European standard number/year/class
- c - month/year of manufacture
- d - serial number of the device
- e - admissible, maximal length of descent height
- f - admissible maximal load of the device
- g - caution: read the manual
- h - marking of the manufacturer or distributor of the device
- i - length of the evacuation rope



TIME OF USE

Rescue descent device can be used for a five years. After this period detailed manufacturer's inspection must be carried out by a manufacturer or his authorized representative.