



A-SAFE:

USER INSTRUCTIONS

CE 0120

Applicable to Tripod : ANCHOR AS800A
 Manufacturer : Bangkok Protective Tools Co. Ltd.
 17/13, Moo 7, Soi Ban-Kroo, Taveewattana Road, Taveewattana, Bangkok 10170. (THAILAND)
 Certification Body : SATRA Technology Centre Kettering, Northants, UK
 (Notified Body 0321)
 Ongoing Assessment Body : SGS United Kingdom Ltd., Unit 202B, Worle Parkway,
 Weston-super-Mare, BS22 6WA, UNITED KINGDOM.
 (Notified Body 0120)

The TRIPOD ANCHOR AS800A is classed as a Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC and has been shown to comply with this Directive through the Harmonized European Standard EN 795 : 2012 Type B.

CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS TRIPOD

This Tripod is designed to minimize the risk of/provide protection against the danger of falling from heights. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk relation activity.

PERFORMANCE AND LIMITATIONS OF USE

The Tripod has been tested in accordance with EN 795:2012 and has achieved the following performance levels :

EN 795:2012 test	Result/Comment
General Requirements for Anchor devices (Clause 4.2)	Securely connected eyebolts used for connection to PPE. Thus attachment points cannot become detached unintentionally. (PASS). All locking pins attached by cables, thus no unlocked components evident (PASS). No sharp edges (PASS).
Static Strength (Clause 4.4.2.3)	Sustained a force of 12 KN for 3 minutes (PASS).
Dynamic Performance (Clause 4.4.2.2)	When tested with rigid steel mass of 100 kg, the test mass held after test with the device remaining stable throughout. (PASS)
Corrosion Resistance (Clause 4.2.1.1)	No corrosion evident after 48 hours of salt spray testing. (PASS)

LIMITATIONS :

1. Tripod should be a personal property of its user.
2. It should not be used in highly acidic or basic environments.

INSTALLATION & USAGE

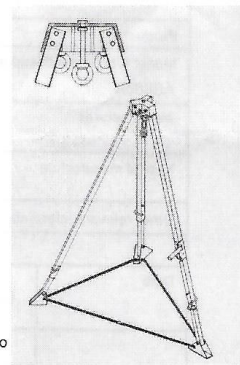
Comes with additional central eye bolt along with the two anchorage eye bolts on the sides of tripod head. The height of the Tripod is adjustable from 115 cms. to 215 cms. depending on the conditions of usage.

Step 1 : Open the three legs of the Tripod outwards so that they lie outside the periphery of the confined space into which entry is required

Step 2 : Now adjust the height upward or downward by adjustments provided on the three telescopic legs.

Step 3: Once the required height is reached, ensure that the adjustment points are locked properly.

Step 4: The Central eye bolt is attached to a pulley over which the wire rope of the winch can pass, and two anchorage eyes provided on the skirt of the casted head can also be used as the anchorage point



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INSPECTION : Visually inspect the system before each use to ensure that it is in a serviceable condition and is operating correctly. If during inspection, doubts are raised about the safety of the system or a component, these should be replaced either by the manufacturer or a competent person.

COMPATIBILITY : To optimize protection, in some instances it may be necessary to use the tripod with suitable boots/gloves/helmet/ear defenders. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.

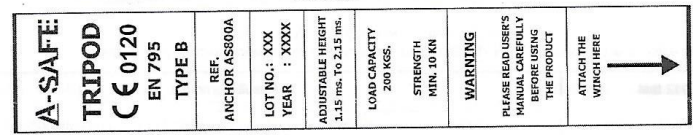
STORAGE AND TRANSPORT : When not in use, store the tripod in a well-ventilated area away from heavily acidic or basic environment. Never place heavy items on top of it. Also ensure that the tripod is stored away from chemically hazardous environment preferably storage should be in a dry environment.

REPAIR : If the product becomes damaged, it will NOT provide the optimum level of protection, and therefore should be immediately either replaced or repaired. Never use the damaged product. Repair is permitted, provided that it is either done by the manufacturer or a competent repair centre or individual approved by the manufacturer.

CLEANING : In case of minor soiling, wipe the tripod with cotton cloth or a soft brush. Do not use any abrasive material. For intensive cleaning wash the tripod in water at a temperature between 30 C to 60 C by using a neutral detergent (pH=7). The washing temperature should not exceed 60°C. Do not use acid or basic detergents.

WITHDRAWAL FROM USE : If the system has been used to arrest a fall, it should be removed from service and returned to the manufacturer or a competent repair centre for servicing and re testing.

MARKING



The Tripod is marked with :

- (i) The CE mark showing that the product meets the requirements of the PPE Directive 89/686/EEC
- (ii) Identification of the manufacturer
- (iii) Type or product code
- (iv) Batch/Lot No
- (v) Year of Manufacture
- (vi) Size

PERIODIC EXAMINATION

- It is important to conduct regular periodic examination of the product because the safety of the user depends upon the continued efficiency & durability of the product.
- The frequency of examination should be at least once in a year however it can be more than once if legislation requires, or frequency of use is high or environmental conditions have an adverse effect on it eg excessive rain, sea side environment, excessive heat etc.
- It is emphasized that the examination be conducted only by a competent person and strictly in accordance with the manufacturer's periodic examination procedures.
- It is also advised the competent person be duly trained and authorized by the manufacturer.
- Ensure that all markings on the product are legible and can be clearly read.
- It is the responsibility of the user to keep the below record card update by entering the details mentioned in it.

EQUIPMENT RECORD

Product : TRIPOD				
Model & type/identification AS800A		Trade Name AS800A		Identification number
Manufacturer		Address		Tel, fax, email into use
Year of manufacture		Purchase Date		Date first put into use
Other relevant information (e.g. document number)				
PERIODIC EXAMINATION AND REPAIR HISTORY				
Date	Reason for entry (periodic examination or repair)	Defects noted, repairs carried out and other relevant information	Name and signature of competent person	Periodic examination next due date