USAGE TM 12-2 MAIN TRIPOD FOR RESCUE PURPOSES
TM 12-2 main tripod can be used in conjuction with rescue lifting devices (RUP 502-A or RUP 503 or CRW 300).


Energy absorber SDW MUST BE ALWAYS USED in conjuction with RUP series rescue lifting devices.

| Set | TM 12-2 Main Tripod |  |  |  |
| ---: | :---: | :---: | :---: | :---: |
| Equipment | + PL 101 <br> + RUP 502-A | + PL 101 + RUP 503 | + PL 101 + AT 172 <br> + CRW 300 |  |
| Standard |  | EN 1496/B |  |  |
| Attachment point(s) in use | $(5)(6)$ | $(5)(6)$ | $(5)(6)$ |  |
| Max. number of user at the same time | 1 | 2 | 1 |  |
| Working Load Limit | 140 kg | 200 kg | 140 kg |  | be installed on the main tripod reinforced leg. The grip of the RUP 502-A / RUP 503 should be fastened on the locking hole situated on the internal wall of the reinforced leg. Rope Pulley should be attached to the main tripod lateral attachment point with connector. Working rope should pass through the pulley wheel. For proper and safe installation and use of the RUP 502-A / RUP 503 please refer the instruction manual.



## INSTALLING CRW 300 RESCUE LIFTING DEVICE ON TM 12-2 MAIN TRIPOD

The TM 12-2 main tripod can be used with CRW 300 rescue lifting device / retractabl type fall arrester. CRW 300 should be installed on the main tripod reinforced leg. CRW 300 with fixing adapter AT 172 should be fastened on the locking hole situated on the outer wall of the reinforced leg. Rope Pulley should be attached to the main tripod lateral attachment point with connector. Working rope should pass through the Pulley wheel. For proper and safe installation and use of the CRW 300 please refer the instruction maunual.


## SECTION 6 - DEVICE USE SCENARIOS

1. ONE PERSON (NO LIFTING LOADS) - EN 795/B

- Person attached to the one of anchorage points: (1) or (2) or (3).
- ! Please refer to "Rules for personal protection" (section 3, page 8).

2. TWO PEOPLE (NO LIFTING LOADS) - TS 16415/B

- First person attached to the one of the anchorage points: (1) or (2) or (3).
- $\quad$ Second person attached to the one of the remaining anchorage points: (1) or (2) or (3).
- ! Please refer to "Rules for personal protection" (section 3, page 8).

3. TWO PEOPLE (NO LIFTING LOADS) - RESCUE USING RUP series rescue lifting devices - EN 1496/B

- First person attached to the one of the anchor points: (1) or (2) or (3).
- Second person attached to the end of the end of the SDW energy absorber connected with end of the rope of RUP 502-A / RUP 503 rescue lifting devices using attachment points: (4) and (5) and (6).
- $\quad$ ! Please refer to "Rules for personal protection" (section 3, page 8).
- ! Please refer to "Rules for rescue" (section 5, page 15).

4. TWO PEOPLE (NO LIFTING LOADS) - RESCUE USING CRW 300 rescue lifting device - EN 1496/B

- First person attached to the one of the anchor points: (1) or (2) or (3).
- Second person attached to the end of the connector connected to the end of the rope of CRW 300 lifting device using attachment points: (4) and (5) and (6).
- ! Please refer to "Rules for personal protection" (section 3, page 8).
- ! Please refer to "Rules for rescue" (section 5, page 15).

5. ONE PERSON AND LIFTING LOADS UP TO 500 kg

- Person attached to the one of the anchorage points: (1) or (2) or (3) AND load (up to 500 kg ) connected to the end of the rope of RUP 502-AT / RUP 503-T brake winches using attachment points: (4) and (5) and (6).
- Person attached to the one of the anchorage points: (1) or (2) or (3) AND load (up to 500 kg ) connected to the attachment points: (4) and/or (6) using chain hoist or other lifting equipment.
- ! Please refer to "Rules for personal protection" (section 3, page 8).
- Total load connected to the attachment points cannot exceed 500 kg .
- ! Please refer to "Rules for lifting loads" (section 4, page 10).

6. ONLY LIFTING LOADS UP TO 1000 kg

- Load connected to the end of the rope of RUP 502-AT / RUP 503-T brake winches using attachment points:
- (4) and (5) and (6).
- Load connected to the attachment points: (4) and/or (6) using chain hoist or other lifting equipment.
- Total load connected to the attachment points cannot exceed 1000kg.
- ! Please refer to "Rules for lifting loads" (section 4, page 10).
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## IDENTITY CARD

IT IS RESPONSIBILITY OF THE USER ORGANISATION TO PROVIDE THE IDENTITY CARD AND TO FILL IN THE DETAILS REQUIRED. THE IDENTITY CARD SHOULD BE FILLED IN ONLY BY COMPETENT PERSON RESPONSIBLE FOR PROTECTIVE EQUIPMENT. THE IDENTITY CARD SHOULD BE FILLED IN BEFORE THE FIRST USE OF THE EQUIPMENT. ANY INFORMATION ABOUT THE EQUIPMENT LIKE: PERIODIC INSPECTIONS, REPAIRS, REASONS OF EQUIPMENT'S WITHDRAWN FROM USE SHALL BE NOTED. THE IDENTITY CARD SHOULD BE STORAGED DURING A WHOLE PERIOD OF EQUIPMENT UTILIZATION. DO NOT USE THE EQUIPMENT WITHOUT THE IDENTITY CARD.

## MODEL AND TYPE OF EQUIPMENT

REF. NUMBER
SERIAL NUMBER
DATE OF MANUFACTURE
DATE OF PURCHASE
DATE OF FIRST USE
USER NAME

## PERIODIC EXAMINATION AND REPAIR HISTORY

|  | DATE | REASON FOR SERVICING <br> REPARR | REPAIRS CARRIED OUT | NAME AND <br> COMPETATUREOF | DATE OF <br> NEXT |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 6 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 8 |  |  |  |  |  |
| 9 |  |  |  |  |  |

