

CPR BOARD

PA-13



User's Manual

I . Applicable Scope

Widely used in first aid, ICU, ambulance car, hospital, aircraft, factories, schools, outskirts of first aid and other places.

II . Features

1. Based on the human anatomy body contour structure designed to better placement of the patient and cardiopulmonary resuscitation.
2. The head cup maintains proper alignment with the patient's head. Help to fix the position of patient open airway. Surface texture can prevent sliding of the body in cardiopulmonary resuscitation.
3. The board adopts PE material with non-toxic and no discharge, it is durable, light-weighted, easy to carry, easy to disinfect and clean.

III. Technical parameters

Model	PA-13
Size (L×W×H)	59.5×41×7cm
Self-weight	1.55KG

IV. Use Method

4.1 Can be put to use directly.

4.2 Rescue:

1 Pat the patient's shoulder or press philtrum, check for injuries unconscious. Patients should be noted the presence or absence of cervical spine injury, and non-violent shaking patients.

2 Rescue position: Rescuer kneeling on the shoulder of the patient, and vertical to the shoulder of the patient.

3 Open the mouth of the patient, check if there is foreign body in the respiratory tract.

4 The patient's head to one side, remove foreign body in the oral cavity and respiratory tract, such as chewing gum, dentures and etc.

5 Put patient's head in the goblet position of CPR Board, make the patient's head backwards, keeping the airway open, followed by CPR treatment.

4.3 Be cleaned and disinfected after use.

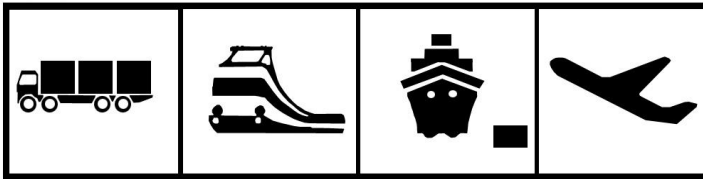


V. Notes

- 5.1 Rescue with CPR Board.
- 5.2 Must be cleaned and disinfected after each use.
- 5.3 Once found the board is damaged, must stop using it.

VI. Storage and transport

- 6.1 Store this stretcher in the place of damp proof and non-corrosion environment.
- 6.2 Do stack according to the number on the carton.
- 6.3 Transport can be carried out by air, by sea, or land and can be moved manually.



VII. Packaging and accessories

1. Nylon bag covered and packed in high-durable carton