



QBB - Models, anatomy

1| We present this new range of CPR models suitable for teaching and learning the technique of Cardiopulmonary resuscitation (CPR) in health training centers.

2| Cardiopulmonary resuscitation is an emergency procedure for life saving that is required when a person has left breathing or the heart has stopped, which can occur after a heart attack or drowning or after an electric discharge.

3| CPR technique combines ritmically both mouth to mouth exhalations and chest compressions:

a| Mouth to mouth exhalation provides oxygen to the lungs of the patient.

b| Chest compressions keep oxygenized blood flowing until normal breath and heart rhythm can be restored.

▶ Half body CPR training model



1| Model of an adult torso for CPR training that allows the application of artificial breath and chest compression, with visual and sound alarm of both the correct position of hands and applied intensity in chest compression.

2| Chest and face surfaces are made of PVC to provide human touch and both are detachable for cleaning.

3| Kit of accessories and spare parts included with the model:

- a| 1 piece mouth/nose
- b| 5 disposable airways
- c| 1 box of hygienic applications (C/50 pcs)
- d| 1 cover for model storage and transport
- e| 1 working surface



a| Piece mouth/nose



b| Disposable airways



c| Box of hygienic applications



d| Cover

Code	Dimensions
QBB039	80x30x40 cm