



SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com



BASIC

Item No. 1022682 [P72 2.0]
Weight 3.8kg
Brand 3B Scientific

[Read More](#)

SKU:

Categories:BLS Adult



Product Description

BLS manikin BASICBilly, Adult. This version of the BASICBilly does not include any direct feedback device. In order to fulfil the latest 2019 AHA's directive for corrective direct feedback device use in CPR courses, we highly recommend to use this trainer in combination with the easy to install **Upgrade kit BASICBilly+ 1022626 [P72+AOK]**: more information available [here](#)

Same "BASIC" title problem — third occurrence pattern emerging. This is the **light/standard skin tone** variant: Item No. 1022682 [P72 2.0], 3.8 kg (vs 3.948 kg for the dark skin tone P72/1 2.0 done previously), 3B Scientific — Make field present. Same no-feedback-device compliance gap and same recommended upgrade kit (1022626 / P72+AOK).

DESCRIPTION (copy-paste into WordPress product description):

Why Choose the BASICBilly™ Adult CPR Manikin for Your Simulation Lab in India?

The BASICBilly™ Adult CPR Manikin (Item No. 1022682 / P72 2.0) by 3B Scientific, Germany is a 3.8 kg economy adult CPR training manikin for foundational compression and ventilation technique training — the standard skin tone variant, companion to the dark skin tone BASICBilly™ (1022683 / P72/1 2.0). **Important compliance note:** this base version does not include a direct corrective feedback device. The 2019 AHA directive for CPR courses requires the use of direct feedback devices to confirm correct compression depth and rate during training — for BLS certification centres in India that need their training programmes to meet current AHA guidance, we strongly recommend pairing this manikin with the easy-to-install BASICBilly+ Upgrade Kit (Item No. 1022626 / P72+AOK), which adds the corrective feedback capability this base manikin lacks.

For nursing institutes, schools, and community CPR outreach programmes in India that need an economical, no-frills adult CPR manikin for large-volume basic compression and ventilation training — where instructor-led visual assessment is sufficient and AHA direct feedback compliance is not required — the base BASICBilly™ provides reliable, durable training value at a lower cost than electronic feedback manikins. For multi-manikin training rooms wanting a mix of skin tones for diverse patient representation, this standard skin tone variant pairs with the dark skin tone version (1022683) under the same specifications. For programmes that must demonstrate AHA-compliant feedback device use for certification purposes, order the BASICBilly+ Upgrade Kit alongside this manikin to close that compliance gap from day one.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of 3B Scientific products in India with over 30 years of experience supplying medical simulators to 1,500+ institutions across 28 states. We provide pan-India delivery, on-site installation, faculty orientation, and dedicated after-sales support. All products carry genuine manufacturer warranty.

Frequently Asked Questions

Q: Does this manikin include a feedback device? A: No. This base BASICBilly™ does not include a direct corrective feedback device. The 2019 AHA directive recommends direct feedback devices for

CPR courses — pair this manikin with the BASICBilly+ Upgrade Kit (1022626 / P72+AOK) to add that capability.

Q: How does this differ from Item No. 1022683? A: 1022683 (P72/1 2.0) is the dark skin tone variant at 3.948 kg. This product (1022682 / P72 2.0) is the standard skin tone variant at 3.8 kg. Both share identical training functionality and feedback device compatibility.

Q: Can the feedback device be added later? A: Yes. The BASICBilly+ Upgrade Kit is designed for easy installation onto the existing manikin, so labs can start with the base manikin and upgrade when AHA compliance is required.