

PH-2C - Pediatric Whole Body Phantom "PBU-70"

Order code: **4103.PH-2C**



Information about product price on demand

Parameters

Phantoms and simulators

Rentgenové fantomy

Quantitative unit

ks

The New Pediatric Whole Body Phantom modeled after a 4-year-old child of 105 cm tall.

This phantom is a life-size, full body anthropomorphic phantom with a state-of-the-art synthetic skeleton, lungs, liver, mediastinum and kidneys embedded original soft tissue substitute.

Features:

- Movable joints allow basic positioning for plain X-ray.
- Training and research applications can be enriched by disassembling the phantom into 10 individual parts (head, limbs and trunk).
- Main joints have life-like articulation, allowing various positioning for training.
- The phantom has no metal parts or liquid structures.

Set includes:

- head
 - trunk
 - right arm
 - right forearm-hand
 - left arm
 - left forearm-hand
 - right thigh
 - right leg -foot
 - left thigh
 - left leg -foot
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- 1 Whole Body Phantom PBU-70 (separable into 10 parts)
 - Synthetic bones, embedded organs
 - phantom size: approx. 105cm height
 - phantom weight: approx. 20kg