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Gluteus Maximus Injection Simulator

Item No. M74
Weight 3.2kg
Brand KYOTO KAGAKU, JAPAN

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SKU:

Categories: Injections and Punctures



Product Description

This simulator is designed to practice in the three ways of injection into the buttocks.

Features

Training skills / Applications

Set includes

Size (approx.)

Weight (approx.)

Power source

Power requirements (approx.)

Replacement parts

CE certified/CE Certification?

Update

1. The model is made from three individual layers, which are skin, muscular and skeleton. Therefore it allows identifying the injection spot as well as practicing with a patient. 2. The model is designed for three methods: Quarter-Trichotomy, Hochstetter Method and Clark Method. 3. Attached indicator shows the accuracy of injection. If the injection spot is correct, the syringe can inject liquid.

Injection into the buttocks (Quarter-Trichotomy, Hochstetter Method and Clark Method)

1 main body / 1 stand for Hochstetter method / 1 controller / 1 set of sensor pads / instruction manual

W32 x D35 x H20cm

3.2kg

(AC100V 50/60Hz)

2W

11213-010 Skin / 11213-020 Sensor for Quarter-Trichotomy / 11213-030 Sensor for Hochstetter Method / 11213-040 Sensor for Clark Method / 11213-050 Controller

No

October 10, 2020

Why Choose the Gluteus Maximus Injection Simulator (Kyoto Kagaku) for Your Nursing Skills Lab in India?

The Gluteus Maximus Injection Simulator (Item No. M74, 3.2 kg, W32×D35×H20cm, Brand: Kyoto Kagaku, Japan) trains all three standard clinical methods for locating the correct gluteal intramuscular injection site: Quarter-Trichotomy, Hochstetter, and Clark. Its three-layer construction — skin, muscle, and skeleton — lets students both identify the correct landmark and practice injection technique on the same model.

Sensor-based electronic feedback provides objective confirmation of technique: the syringe can only inject liquid when the injection spot is correctly located, removing ambiguity from self-assessment or instructor observation alone.

Set includes: Main body, stand for Hochstetter method, controller, set of sensor pads, instruction manual.

Power source: AC100V 50/60Hz, ~2W. **Please confirm voltage/adaptor compatibility with SEM Trainers before ordering for use on India's 230V mains.**

Replacement parts available: Skin (11213-010), Sensor for Quarter-Trichotomy (11213-020), Sensor for Hochstetter Method (11213-030), Sensor for Clark Method (11213-040), Controller (11213-050).

Please note: this device is not CE certified — confirm with your institution whether this affects your procurement requirements.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorized distributor of Kyoto Kagaku products in India with over 30 years of experience supplying medical simulators and clinical skills training equipment to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: Which injection methods does this train? A: Quarter-Trichotomy, Hochstetter Method, and Clark Method.

Q: Is this CE certified? A: No — please confirm with your institution whether this affects your procurement requirements.

Q: Will this work with India's 230V mains power? A: The unit is specified at AC100V — confirm voltage compatibility or adapter requirements with SEM Trainers before ordering.

Q: How do I order from SEM Trainers? A: Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.