

Manikin neonatal care



Newborn dummy for changing exercises (female version).

This realistic newborn dummy, 50 cm tall and weighing 1.2 kg, is designed to imitate the movements and characteristics of a real baby. It is ideal for training and group exercises, such as bathing and changing workshops. Movable joints simulate all the manipulations required when caring for a baby, while providing a realistic, hands-on learning experience.

Features:

• Model: female newborn

Size: 50 cmWeight: 1.2 kg

• Materials: soft, resistant plastic for easy, realistic handling.

- Joints: Arms, legs and head can be moved to facilitate changing, bathing and other care exercises.
- Use: Perfect for group training (classrooms, schools, vocational training).
- Ease of maintenance: Easy to clean and maintain after each session.

Benefits:

- Realistic representation of a newborn baby.
- Ideal for learning care techniques, including bathing and changing.
- Suitable for intensive use in educational and training settings.
- Female version for a variety of newborn replicas.

Newborn dummy for changing exercises (male version)



The male model of the Change Exercise Newborn Mannequin is designed to provide a realistic, affordable replica, ideal for care exercises. Like the female model, it measures 50 cm and weighs 1.2 kg, offering a weight and size similar to those of a real baby. It's perfect for group or individual training, enabling care gestures to be simulated effectively and authentically.

Features:

Size: 50 cmWeight: 1.2 kg

• Materials: Soft plastic, durable and easy to handle.

- **Joints**: Arms, legs and head can be moved to simulate actions such as changing, bathing and caring for the baby.
- **Use**: Ideal for group or small-group workshops and training courses (schools, health institutions, parenting workshops).
- Care: Easy to clean and disinfect after each use.

Benefits:

- Simulates a wide range of baby careactivities.
- Realistic replica for total immersion in infant care training.
- Male model complements female model for a variety of exercises.
- Robust product designed for frequent use in educational and professional settings.