



Bed restraint belt h239_58

Pair of padded polyester ankle restraints with magnetic key closure. Hospital use.

The **H239_58 bed restraint belt**, composed of a **pair of polyester ankle restraints with magnetic closure**, is designed for the **controlled immobilization of the patient** on a hospital bed, preventing dangerous or unauthorized movements.

Made of **polyester with internal padding**, the ankle restraint ensures adequate protection of the skin, preventing injuries from rubbing or compression. The **magnetic closure system with key** guarantees maximum safety, preventing accidental opening by the patient or unauthorized personnel.

The H239_58 belt is equipped with a **quick adjustment and fastening system**, which facilitates its application and adaptation to different body types and bed styles. It is indicated for use in **hospitals, healthcare facilities, and departments where temporary and safe restraint is required**.

Request a quote now for the **H239_58 model**. Dedicated offers for hospital supplies and care centers.

Technical characteristics:

- **Type:** Pair of bed ankle restraints
- **Ankle strap material:** Padded polyester
- **Closure:** Magnetic with key (metal and plastic)
- **System:** Adjustable and quick-mounting
- **Washing:** Max 60°C
- **Do not iron**
- **Do not bleach**
- **Do not tumble dry**
- **Recommended use:** Single user
- **Storage:** Keep away from flames and heat sources
- **Disposal:** According to current environmental regulations

User benefits:

- **Guarantees:** safe and controlled immobilization.
- **Protects:** the patient from movement-related trauma.
- **Closure:** tamper-proof magnetic closure.
- **Adjustment:** simple and quick.
- **Comfort:** guaranteed thanks to the padding.

FAQ:

1. Can the patient open the belt alone?

No, the closure is magnetic with a key, preventing unauthorized opening.

2. **Is the device reusable?**

Use is recommended for a single patient for hygiene reasons.

3. **How is the belt cleaned?**

Washable up to 60°C. Do not iron, do not tumble dry or bleach.

4. **What materials is the belt made of?**

Polyester for the ankle restraint, metal and plastic for the closure.

5. **In what contexts can it be used?**

In hospitals, healthcare facilities, and environments where temporary restraint is required.

Buying mini-guide – Bed restraint systems

The choice of a bed fastening belt must consider **patient safety**, **ease of application** by the operator, and the **guaranteed level of comfort**.

The H239_58 model, with **magnetic key closure** and **protective padding**, is ideal for temporary restraint in healthcare settings.

It is essential to ensure that the device complies with hygiene regulations and is used under controlled conditions by trained personnel.

Patient bed fastening belt, hospital ankle restraints with magnetic closure, H239_58 belt, hospital bed restraint, padded polyester patient belt.

**Image for illustrative purposes only.*

INFORMATION

