



Bed restraint belt h239_63

Polyester belt with magnetic closure, for the restraint of bedridden patients. Dimensions: Ø minimum 60 cm, Ø maximum 100 cm.

The **H239_63 Pelvic Restraint Belt for Hospital Beds** is a **professional restraint device** designed for the **safe and controlled immobilization** of bedridden patients. Ideal for use in **hospitals, nursing homes, clinics, and care facilities**, it is particularly indicated in cases where it is necessary to **limit pelvic movements** without completely compromising the patient's mobility.

It consists of a **padded perineal strap** that ensures high comfort even during prolonged use, avoiding pressure points or discomfort. The **polyester fabric** of which the belt is made is resistant and easily sanitized, while the **magnetic closure with key** allows for secure management, preventing unauthorized opening by the patient himself. This system increases the level of safety, especially for disoriented subjects or those at risk of falling.

The **ergonomic design** of the belt allows for excellent adaptability to different physical builds. The **adjustable fastening system** allows for quick application to the bed by healthcare personnel, improving operational efficiency in medical facilities.

Thanks to the **controlled limitation of movements**, the belt facilitates assisted **postural changes**, which are fundamental for the **prevention of pressure sores**, while keeping the patient in a safe and correct position.

Buy the **H239_63 pelvic belt** now to improve the management and safety of bedridden patients. For medical supplies or multiple orders, request a personalized quote now!

Technical features:

- **Belt material:** Polyester
- **Padded structure:** Padded perineal strap for greater comfort
- **Closure:** Magnetic system with metal and plastic key
- **Design:** Ergonomic and adaptable to any morphology
- **Fastening:** Adjustable for simple and fast assembly
- **Minimum and maximum dimensions:** Ø 60 cm - Ø 100 cm
- **Maintenance:** Washable at max 40°C, do not iron, do not bleach, do not tumble dry

User benefits:

- **Guarantees:** safe and controlled restraint.
- **Facilitates:** safe postural changes.
- **Reduces:** the risk of falls from the bed.
- **Offers comfort:** optimal thanks to the padded perineal strap.
- **Easy:** to wear and adjust for medical staff.

FAQ:

1. Is the belt compatible with all hospital beds?

Yes, thanks to the adjustment system, it fits most standard hospital beds.

2. **Is a key required for closure?**

Yes, the magnetic closure is equipped with a safety key, useful for avoiding accidental or unauthorized opening.

3. **Is it machine washable?**

Yes, the belt can be washed at max 40°C, but it must not be ironed, bleached, or tumble dried.

4. **Is it also indicated for agitated patients?**

Yes, it is indicated for patients requiring moderate restraint, but it must always be used under the supervision of healthcare personnel.

5. **Can the belt be used in a home setting?**

It is possible, but use by trained personnel is strongly recommended, following appropriate clinical indications.

Mini buying guide:

When purchasing a pelvic restraint belt, it is important to evaluate some fundamental aspects to ensure the safety and well-being of the patient.

First of all, you need to consider the type of restraint required: pelvic, thoracic, or abdominal. In this case, the H239_63 belt is indicated for pelvic restraint.

The **magnetic closure with key** represents an added value in terms of safety, especially for disoriented patients.

The **polyester material** ensures hygiene, ease of washing, and durability over time. Comfort is another key element: the **padding in the perineal area** protects the patient from excessive pressure.

Finally, make sure the product is adjustable and compatible with the beds in your facility. The dimensions from 60 to 100 cm make this belt suitable for most adult body types.

Hospital bed pelvic belt, H239_63 restraint belt, restraint belt for bedridden patients, restraint systems for nursing homes, medical bed safety device.

**Images for illustrative purposes only.*

INFORMATION

