



Restraint belt

Bed restraint belt with dual movement h983_08

Restraint belt with reinforced rigid bodice, allows the patient to rotate from prone to lateral decubitus. Closure with safety buttons (purchasable separately). Adjustable circumference: from 85 to 130 cm. Total length: 215 cm.

The **H983_08 restraint belt** is designed to ensure **safe and controlled containment**, offering the possibility of rotating the patient from prone to lateral decubitus. Essential in **hospitals, clinics, and healthcare facilities**, it is indicated for **bedridden and non-cooperative** patients who require limited movement without compromising comfort.

The **rigid bodice with reinforced edging** ensures **stability and protection**, while the **anti-friction internal abdominal band** prevents skin irritation. Fastening to the bed is achieved through **two adjustable straps**, guaranteeing **adaptability and safety**.

Made of **100% cotton**, the belt features **adjustment eyelets in Nickel/Brass alloy** and an **adjustable circumference from 85 to 130 cm**, making it suitable for various body types.

Exclusively for use by specialized healthcare personnel.

The **safety closure is achieved via 3 safety buttons (code 690M) and a magnetic key (code 691M)**, which can be purchased separately. Additionally, an **80 cm supplemental strap** is available as an option.

Purchase the **H983_08 restraint belt** now to ensure safety and stability for patients in healthcare environments! Request a personalized quote today.

Technical features:

- **Bodice material:** 100% Cotton with reinforced edging
- **Closure:** 3 safety buttons (purchasable separately)
- **Adjustment:** Nickel/Brass alloy eyelets
- **Total length:** 215 cm
- **Adjustable circumference:** from 85 to 130 cm
- **Color:** Cream
- **Fastening system:** Two adjustable straps for the bed
- **Safety option:** Safety buttons, safety key, and supplemental strap purchasable separately

Options:

- **3 safety buttons:** automatic closure buttons to be inserted into the overlapping eyelets of the safety belts
- **1 safety key:** polyamide key with 8 mm thick reinforced neodymium magnet
- **1 supplemental strap 80 cm:** to block the patient's rotation movement on one side or to keep them on their side

User benefits:

- **Controlled movement:** allows rotation from prone to lateral decubitus.
- **Maximum stability:** rigid bodice with reinforced edging for optimal support.
- **High comfort:** anti-friction internal abdominal band to avoid skin irritation.
- **Personalized adjustment:** adaptable to patients with different body types.

- **Advanced safety:** compatible with safety buttons and magnetic key (optional).

FAQ:

1. **Does this belt allow for patient rotation?**
Yes, it is designed to allow controlled rotation from prone to lateral decubitus.
2. **Who can use this restraint belt?**
Only specialized healthcare personnel are authorized for application and removal.
3. **Are safety buttons included?**
No, the safety buttons and the magnetic key are sold separately.
4. **Is the material safe for the skin?**
Yes, it is made of 100% cotton, with an anti-friction internal abdominal band for maximum comfort.
5. **Is a supplemental strap available?**
Yes, an 80 cm supplemental strap can be purchased separately (see options).

Mini buying guide:

If you are looking for **an advanced restraint belt that allows dual movement from prone to lateral decubitus**, the **H983_08** model is the ideal choice.

With its **reinforced rigid bodice, safety button closure, and adjustable strap fastening system**, it ensures **maximum protection and comfort** in healthcare settings.

Available with advanced safety closure (buttons, key, and supplemental strap sold separately).

Bed restraint belt, hospital restraint systems, soft restraint devices, patient movement limiter, safety belt for bedridden patients, adjustable restraint band with rigid bodice.

**Images for illustrative purposes only.*

**Safety buttons, safety key, and 80 cm supplemental strap are available for purchase separately as options; the safety buttons can only be opened using the safety key.*

INFORMATION

