



Arm restraint strap h239_60

Padded polypropylene wrist strap with sliding buckle for secure immobilization. Washable at 60°C.

The **H239_60 arm restraint strap**, also known as a **bed wrist strap**, is a device designed to ensure **controlled immobilization of the patient's upper limbs**, preventing unsafe movements or tampering by the patient or unauthorized persons.

Made of **recyclable and biodegradable polypropylene**, the wrist strap is **lined with protective padding** that prevents injuries from friction or pressure. The **fastening system with a plastic sliding buckle** allows for **easy, fast, and secure adjustment**, adapting to different body shapes and types of hospital beds.

Indicated for use in **hospitals, nursing homes, healthcare facilities, and care environments**, the H239_60 wrist strap represents an **effective solution for temporary restraint**, respecting the patient's safety and comfort.

Request a quote now for the **H239_60 model**. Reserved prices for bulk supplies to healthcare facilities.

Technical features:

- **Type:** Arm restraint strap (wrist strap) for bed
- **Material:** Recyclable and biodegradable polypropylene
- **Padding:** Integrated, protective for the patient
- **Closing system:** Plastic sliding buckle
- **Adjustment:** Fast and simple
- **Washing:** Max 60°C
- **Do not iron**
- **Do not use bleach**
- **Do not tumble dry**
- **Recommended use:** Single user
- **Storage:** Away from heat sources and open flames
- **Disposal:** According to current environmental regulations

User benefits:

- **Immobilization:** safe and comfortable for the upper limbs.
- **Materials:** recyclable and environmentally friendly.
- **Padding:** protective to prevent injury.
- **Adjustment:** simple and fast with plastic buckle.
- **Ideal:** for hospital and care use.

FAQ:

1. **Is it suitable for all hospital beds?**
Yes, thanks to the adjustable system it easily adapts to different structures.
2. **Can the patient open it alone?**
No, the buckle system requires operator intervention for adjustment or opening.
3. **Is it reusable?**
Personal use is recommended to ensure hygiene and safety.

4. **What is the material of the wrist strap?**

Recyclable polypropylene with integrated padding.

5. **How is it cleaned?**

Washable up to 60°C. Do not iron, do not use dryer or bleach.

Mini buying guide:

For the safe immobilization of patients in healthcare environments, it is important to choose devices that are **ergonomic, adjustable, and comfortable**.

The H239_60 model offers **fast and secure fixation** thanks to the sliding buckle, combined with **biodegradable and padded** materials, ideal for prolonged and hygienic use.

The ease of application makes it particularly suitable for **nursing and care staff** in hospital and residential contexts.

Hospital arm restraint strap, patient bed wrist strap, H239_60 strap, upper limb immobilization, medical arm restraint.

**Images for illustrative purposes only.*

INFORMATION

