

Art. 2200TM – Reinforced limb holder with ring, in MEDICAL TNT**Features**

The limb holder is designed to limit and control the movements of confused patients. Reinforced connecting straps and D-ring.

Indications

The device must be applied on the upper (wrists) or lower (ankles) limbs only.

Not to be used to limit other body parts.

Target

Operating rooms, hospital wards, ICU, emergency rooms.

Storage

Store in a dry environment at room temperature. Protect from direct sun rays.

Contraindications

The device is not indicated for agitated, psychiatric, combative and suicidal patients.

Do not use on limbs affected by fractures, dislocations or open wounds.

Do not use the device if I.V. lines can be compromised.

Warning

Do not apply the device too tightly or too loose: leave enough space to insert one finger.

Patients conditions must be surveyed frequently. Check blood circulation and monitor skin color often.

Cut the connecting strap in emergency case.

Technical data	
Material	Velcro, velour, high breathable padding, medical TNT, polyester textile fibre bandage, plastic ring, thread
Finishing	Welding and machine stitching
Laundering instructions	Wash at max. 40°C with water and mild soap
Strap dimensions	Length cm 146 Width cm 4
Cuff dimensions	Length cm 36 Width cm 8
Foam dimensions	Length cm 17 Width cm 6

Sales unit: box of 60 pcs.

Instruction for use

Place the wrist or the ankle in the middle of the limb holder cuff. Ensure that the D-ring is outside.



Wrap the cuff around the limb and secure with the hook and loop tab.



Wrap the connecting strap around the limb holder cuff and feed it through the D-ring.



Knot the connecting strap at the D-ring and secure it to a rigid bed or wheelchair frame.

LATEX FREE

Class I Medical Device

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