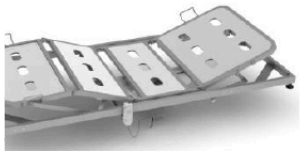
ELECTRIC ADJUSTABLE BEDS AND BED BASES





REFERENCES

10.CM.6012 - 10.CM.6015 - 10.CM.6016 - 10.CM.6017 - 10.CM.6018 - 10.CM.6028 - 10.CM.6030 - 10.CM.6031 - 10.CM.6032 - 10.CM.6033 - 10.CM.6038 - 10.CM.6039 - 10.CM.6043 - 10.CM.6045 - 10.CM.6046 - 10.CM.6047 - 10.CM.6048 - 10.CM.6065 - 10.CM.6082 - 10.CM.6084 - 10.CM.6089

INTENDED USE

The electric adjustable beds are designed for private use in order to provide the user with safety and minimum conditions of comfort and quality of life during periods of rest or treatment.

TECHNICAL CHARACTERISTICS

- Steel structure MIG-welded by a manual process or robotic cell, or varnished beech wood structure for references: 10.CM.6017, 10.CM.6018, 10.CM.6028 and 10.CM.6065.

- Headboards and footboards in steel tube/thermolaminate, stainless steel/thermolaminate, or thermolaminate only.

- Degreasing and phosphating of the surface prior to epoxy painting.

- Bed bases made of beech slats or compact phenolic board. The articulation of the three-section beds is performed by means of an electric motor operated with a hand control.

- The motors are CE marked and have a 2-year warranty against proven manufacturing defects. This warranty does not cover damage caused by improper handling of the motor, hand control or plug. Depending on the model, the motors are equipped with a battery-operated system (1 or 2 9 V batteries) to allow the bed base to be lowered safely in the event of a power failure. The use of alkaline batteries is recommended, with replacement every 6 months in case of wear. The motor noise level is <70 dB(A), according to the motor manufacturer. The motors fitted to our beds comply with the European standard on electromagnetic compatibility.

- The feet may be fixed or height-adjustable, with or without castors; see FT 078. The standard bed height is 500 mm.

- The beds are prepared to receive a JMS IV pole, side rails and lifting pole.

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SAFETY

- The beds and bed bases must not be used as transport trolleys; they must only be used for their intended purpose.

- During assembly, feet with braked castors must always be fitted diagonally.

- The beds and bed bases must not be used by patients weighing more than 135 kg.

- Before moving a patient, the bed or bed base must be braked (version with castors) so that it does not move accidentally and endanger the patient.

- Whenever the bed is not being moved, it must remain braked. Whenever the motors are operated, attention must be paid to the crushing hazard in the articulation areas.

- Avoid spilling liquids over the motor and hand control.

- During cleaning, maintenance or movement of the beds, special care must be taken when handling the plug. Disconnect it by holding the plug itself and not by pulling only on the cable.



STORAGE / PRESERVATION

- The beds and bed bases listed above are packed in cardboard and must not be exposed to rain or excessive humidity, in order to avoid damage to both the packaging and the motors.

- These products must be stored in locations that protect them from falls or from other factors that could cause damage.

- Before cleaning, consult the User Manual, available on the JMS website.

QUALITY

- All our products are designed using raw and subsidiary materials that are rigorously inspected upon receipt and incorporated into the manufacturing process according to internal procedures within the implemented NP EN ISO 9001 quality management system.

- JMS products are covered by a warranty. Please refer to the Warranty Certificate currently in force at the company.

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