

DATASHEET No. 72 Eng

PRODUCT NAME BARIATRIC BED BANJO

IMAGE



**TECHNICAL
COMMERCIAL
DESCRIPTION**

Bed designed to support heavy weights.
Height adjustable triple protective side rails are made of aluminium to guarantee more soundness.
The base allows to electrically adjust the backrest and thigh/foot sections, with an additional adjustment option for the feet only thanks to the special rack.
Standard Trendelenburg and Anti -Trendelenburg functions.
Nurse Lock that can be activated through special key by the operator.

**CONTRAINDICATIONS -
PRECAUTIONS OF USE**

Maximum safe use load: 350 kg

PRODUCT RANGE

PRODUCT CODE	SIZE
15000019	BARIATRIC BED
ISO CODE 18.12.10.003	
ISO CODE 18.12.12.103	
ISO CODE 12.30.09.103	
ISO CODE 18.12.27.103	
ISO CODE 24.36.06.103	

GENERAL INFORMATION

MANUFACTURER

Movi Spa - Wimed Division
Via Dione Cassio, 15 - 20138 Milan, Italy

REGULATORY INFORMATION

CE CERTIFICATE

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TECHNICAL SPECIFICATIONS

Size	Back section inclination angle: max 75° High section inclination angle: max 30° Foot section inclination angle: max 20° Trendelenburg and Anti-Trendelenburg functions Adjustable bed side rails: from 11.5 to 37 cm Bed base size : 120 x 200 cm Total space taken: 136 x 218 cm Minimum height from ground: 28 cm Maximum height from ground: 68 cm
Maximum weight capacity	300 kg
Power supply	CONTROL UNIT Type: Ti-Motion Series TC1 Input voltage: CA 230 V, $\pm 10\%$, 50 Hz Intermittence (revolution per minute): 10% (2 min. – 18 min.) Noise pressure level: Max 50 dB HAND CONTROL Type: Ti-Motion ELECTRIC MOTORS TO ADJUST BED BASE Type Ti-Motion TA7 Series Intermittence (revolution per minute): 10% (2 min. – 18 min.) Maximum speed without load /with full load (mm/s): 38 / 23.2
Class of electrical protection	II
WRITTEN by	APPROVED by
WIMED	Quality and regulatory office