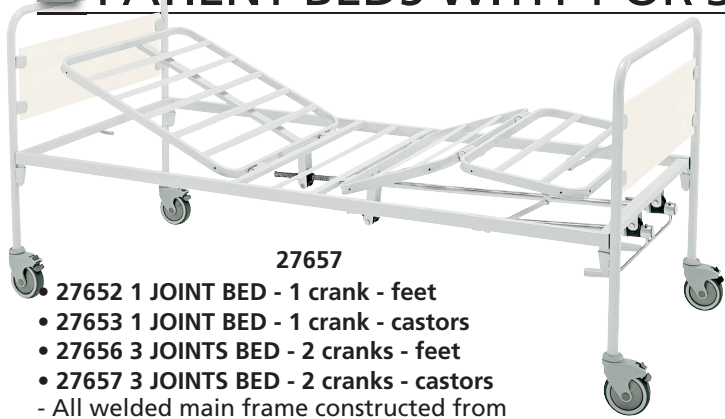


PATIENT BEDS WITH 1 OR 3 JOINTS, MANUAL OR ELECTRIC



27657

- 27652 1 JOINT BED - 1 crank - feet
 - 27653 1 JOINT BED - 1 crank - castors
 - 27656 3 JOINTS BED - 2 cranks - feet
 - 27657 3 JOINTS BED - 2 cranks - castors
- All welded main frame constructed from rectangular steel frame.
 - Bed ends made in epoxy glass finish steel tube
 - 1 joint/2 sections or 3 joints/4 sections
 - manual movement by 1 or 2 cranks with retractable handles
 - legs fitted with rubber/steel castors with independent brake, 3 of which revolving and 1 directional or plastic feet.



27660

- 27658 3 JOINTS BED - 2 cranks - variable height - castors
 - 27659 3 JOINTS BED - electric - castors
 - 27660 3 JOINTS BED - electric - variable height - castors
- 3 joints/4 sections beds adjustable by means of 2 independent cranks (27658) or electric motor 24 V DC and push bottom
 - height adjustable by hydraulic foot pump (27658) or electric motor (27659/60)
 Legs and other features as 27652



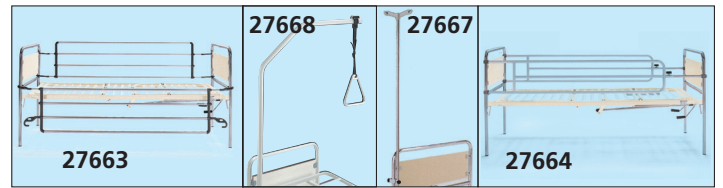
27652

27659

TECHNICAL SPECIFICATIONS

	27652/3	27656/7	27658	27659	27660
Size of platform:	900x2000 mm				
Platform height mm:	500	500	400/800	500	400/800
Height of bed ends mm:	950				
External measurement:	920x2070 mm				
Movement:	1 crank	2 cranks	2 cranks	electric	electric

GIMA code	ACCESSORIES FOR PATIENTS BEDS
27663	Collapsible support - couple
27664	Universal "telescopic" bed side rails - couple
27667	Infusion pole with universal clamp
27668	Lifting pole with slot in system
27661	Kit for castors spare for 27653/57/58/59/60

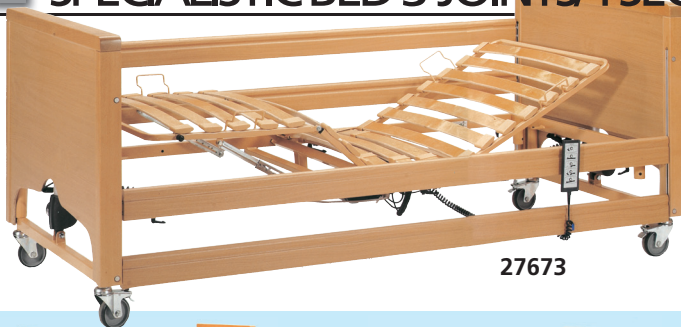


Collapsible support

Infusion pole and lifting pole

Telescopic bed side rails

SPECIALISTIC BED 3-JOINTS/4 SECTIONS, ELECTRICAL, ADJUST. HEIGHT



27673

- 27673 SPECIALISTIC BED with Trendelenburg - 40-80 cm
 - 27672 SPECIALISTIC LOW BED with Trendelenburg - 23-63 cm
- Three-joints, four sections bed with adjustable height from 40 to 80 cm or 23-63 cm with full electrical movements. All welded mainframe made of rectangular steel tube 50x25x2 mm. Mattress platform with flexible wooden staves, complete with mattress-hold guides. Backrest-section and leg-section adjustable by means of two independent electric motors 24V D.C. and push-button. Foot-section adjustable by means of a rack device. Fixed pelvis-section. Removable head and foot-end frames made of natural beech finish wood with solid corners and edges. Comes complete with 2 vertical sliding bars with upper/lower lock/unlock keys and lifting pole (27673 only). Legs fitted with 4 castors Ø 100 mm with independent central brake. Delivered in kit form (27673 only).



Height adjustment of platform from ground from 40 to 80 cm or 23 to 63 cm

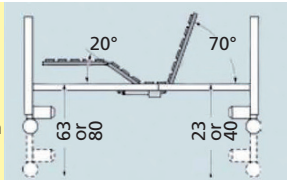
Possibility of Trendelenburg (12°) and reverse-Trendelenburg (12°) movements

QUALITY

EN 1970:2000	DIN EN 60601-1:1996-03
DIN EN 1970:2000-12	EN 60601-2-38:1996 + A1:2000
EN 60601-1:1990+ A1:1993 + A2: 1995	DIN EN 60601-2-38:2001-07

TECHNICAL SPECIFICATIONS

Size of platform:	900x2,000 mm
Platform height:	400-800 mm (27673) 230-630 mm (27672)
External measurement:	1,030x2,140 mm
Height of bed end from mattress platform:	50 mm
Max load:	140 kg
Operating power:	230V - 50Hz



- 27676 WOODEN BEDSIDE TABLE

Manufactured by quality natural wood. Particularly functional: with drawer, 2 doors (can be used from both sides) and lateral tray.
 Size: 53x45xh86.5 cm.
 Lateral tray: 58.5x35 cm.
 4 revolving castors (2 lockable).
 ABS border.
 Tray tilttable at 90°.



27676



27676



27672