

FUNCTIONS



Backrest adjustment : 0 - 70°



Thigh rest adjustment : 0 - 40°



Foot rest mechanical adjustment : 0 - 25°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 16°



Anti - trendelenburg position : 0 - 16°



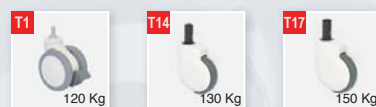
Mattress platform minimum height : 48 cm (125 mm with castor)



Mattress platform maximum height : 78 cm (125 mm with castor)

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



GROUP 4 / BACKREST MOTOR OPTIONS



GROUP 5 / LEGREST MOTOR OPTIONS



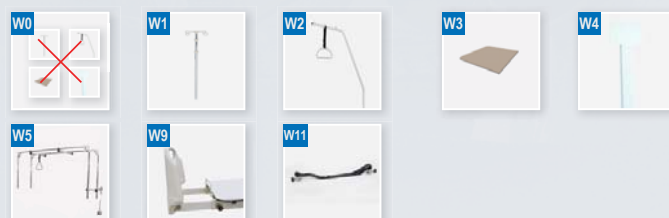
GROUP 6 / CONTROL PANEL OPTIONS



GROUP 7 / MATTRESS PLATFORM OPTIONS



GROUP 8 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T1 TWIN CASTOR TWO WITH BRAKE (120 MM)	C1 HAND REMOTE CONTROL. PROTECTION CATEGORY : IP 66
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	C2 SIDE RAIL CONTROL PANEL. RIGHT
T17 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)	C3 SIDE RAIL CONTROL PANEL. LEFT
K0 WITHOUT SIDE RAIL	Y1 REMOVABLE 4 PARTED MESH PLATFORM.
K5 WITH PE SIDE RAIL	Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM
E0 WITHOUT ELECTRICAL ACCESSORIES	W0 WITHOUT OTHER ACCESSORIES
E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.	W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
E2 NURSE CONTROL PANEL. PROTECTION CATEGORY : IP 66. 15 FUNCTION KEY. UNDER BED LIGHTING SYSTEM	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
E3	W3 X-RAY AVAILABLE FOR BACK SIDE
E4 FOOT CONTROL PEDAL. ONE PEDAL CPR. ONE PEDAL EXAMINATION POSITION FROM EACH SIDE.	W4 TELEVISION STAND FOR 17" LCD TV
M1 BACKREST MOTOR (4000 N)	W5 TRACTION APPARATUS
M2 BACKREST CPR MANUAL CONTROL MOTOR (2000 N)	W9 BED EXTENSION : 20 cm.
M3 LEGREST MOTOR (4000 N)	W11 RESTRAINT STRAP
M4 LEGREST CPR MANUAL CONTROL MOTOR (2000 N)	

- Must select only one of them.
- Do not select the others if you select without accessory. If you select the others you can select all or 1-2-3 ... of them.
- Must select minimum one. Can select 1-2-3 ... both.

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Height, trendelenburg, reverse trendelenburg, head and foot movements with the help of an electrical motor.
- Head and foot platforms with automatic sliding system.
- Back angle indication assembled on head rail.
- Angle indication assembled on foot rail showing trendelenburg and reverse trendelenburg.
- Easily removable and installable head board system designed of hygienic PE plastic.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Profile frame with easy removable PE plastic covers.
- Optional laminate color choice. ^(R2,X)

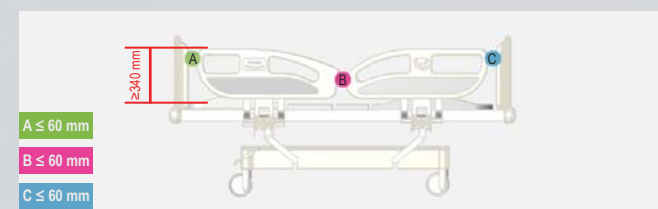
TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 217,5 cm
■ Width outside side rails	: 99 cm
■ Mattres platform	: 89 x 195 cm
■ Bed extension	: +20 cm
■ Recommended mattress dimension	: 86 x 193 x 12 cm
■ Autoregression (Backrest and Legrest)	: 12 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 kg
■ Weight	: ~ 114 kg
■ Volume	: 1,15 m ³

ELECTRICAL SPECIFICATIONS

■ Power Input	: 230 V AC 50 Hz Max 1 A
■ Power Output	: 24 V DC
■ Electrical Current Protection	: Class 1, Type B
■ Liquid and Dust Protection	: IP54 – IP66

SIDE RAIL SYSTEM



Full side guardrail system with two pieces that is designed in compliance with the EN 60601-2-52 standard, which was started to be applied in Europe and will be applicable in Turkey in following years; provides maximum safety for the in-patient and completely extinguishes the falling risk for the patient. The empty spaces on the guardrail do not prevent monitoring the patient in any of the positions. It is designed conveniently to support the patient while getting off the bed. By the courtesy of the aluminum coupling pieces as used on the guardrail, the guardrail is saved from deformation when the patient gives load on the guardrail. When the guardrail system is brought to the lowest level it is hidden under the platform of the bed and it does not establish an obstacle while transferring the patient. In standard guardrail systems bacteria grow on the region of the guardrail mounting coupling screws making the hygiene more difficult. In Vigorous seat system, the coupling screws are hidden with laminate in order to minimize the surfaces where bacteria may grow and thus smooth surfaces are achieved. Guardrails are in concert with the bed head system by the courtesy of the laminate colors on the guardrails.



* RL : Laminate color options page 80.