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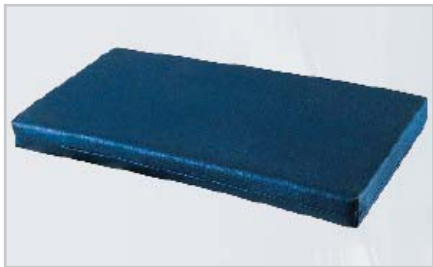
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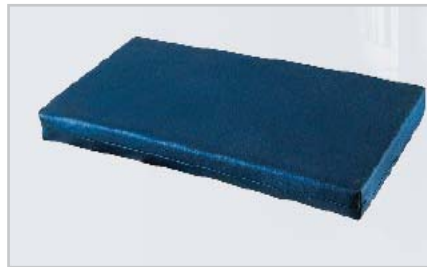
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U0001

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 14°



Anti-trendelenburg position : 0 - 14°



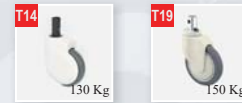
Mattress platform minimum height : 46 cm (150 mm with castor)



Mattress platform maximum height : 83 cm (150 mm with castor)

OPTIONS

GROUP 1 / CASTOR OPTIONS



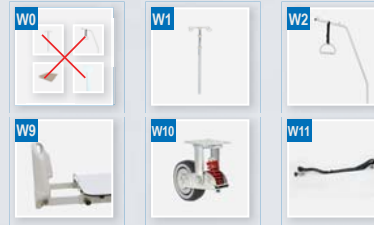
GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



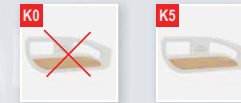
GROUP 6 / CONTROL PANEL OPTIONS



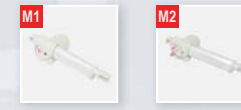
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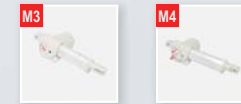
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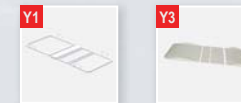
GROUP 4 / BACKREST MOTOR OPTIONS



GROUP 5 / LEGREST MOTOR OPTIONS



GROUP 7 / MATTRESS PLATFORM OPTIONS



DESCRIPTION OF OPTION CODES

T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	C1 HAND REMOTE CONTROL PROTECTION CATEGORY : IP 66
T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)	C2 SIDE RAIL CONTROL PANEL RIGHT
K0 WITHOUT SIDE RAIL	C3 SIDE RAIL CONTROL PANEL LEFT
K5 WITH PE SIDE RAIL	Y1 REMOVABLE 4 PARTED MESH PLATFORM.
E0 WITHOUT ELECTRICAL ACCESSORIES	Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM
E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.	W0 WITHOUT OTHER ACCESSORIES
E2 NURSE CONTROL PANEL. PROTECTION CATEGORY : IP 66. 15 FUNCTION KEY. UNDER BED LIGHTING SYSTEM	W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
E3 UNDER BED LIGHTING SYSTEM	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
E4 FOOT CONTROL PEDAL. ONE PEDAL CPR, ONE PEDAL EXAMINATION POSITION FROM EACH SIDE. SENSITIVE INTEGRATED SCALE SYSTEM	W3 X-RAY AVAILABLE FOR BACK SIDE WITH CASSETTE HOLDER AND COMPACT LAMINATE TELEVISION STAND FOR 17" LCD TV
E5 SENSITIVE INTEGRATED SCALE SYSTEM	W4 TV STAND FOR 17" LCD TV
M1 BACKREST MOTOR (4000 N)	W9 BED EXTENSION : 20 cm.
M2 BACKREST CPR MANUAL CONTROL MOTOR (2000 N)	W10 5 TH CASTOR
M3 LEGREST MOTOR (4000 N)	W11 RESTRAINT STRAP
M4 LEGREST CPR MANUAL CONTROL MOTOR (2000 N)	

Must select only one of them.

Must select minimum one. Can select 1-2-3 ... both.

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.



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.
- The easily mountable and demountable cap system designed of hygienic PE plastic is fixed to the lower case from the head side; thus possible damage to the frame is avoided when the bed is converted to trendelenburg position.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Upper and lower points of lower case regions of the column motor connection regions are covered with PE plastic material in terms of hygiene and ease of cleaning.
- Optional laminate color choice.^(RLX)

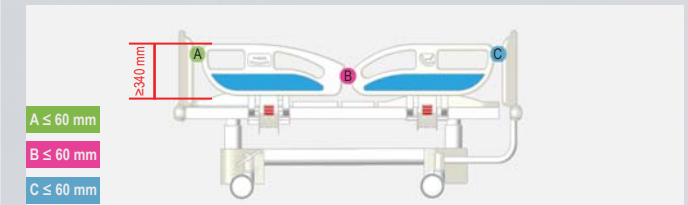
TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 219 cm
■ Width outside side rails	: 99 cm
■ Mattress platform	: 89 x 195 cm
■ Bed extension	: +27 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattress and Accessories)	: 230 kg
■ Weight	: ~ 124 kg
■ Volume	: 1,05 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



A ≤ 60 mm

B ≤ 60 mm

C ≤ 60 mm

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.



FUNCTIONS



Backrest movement by motor 0 to 68°



Kneerest movement by motor 0 to 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 12°



Anti - trendelenburg position : 0 - 12°



Mattress platform minimum height : 42,5 cm



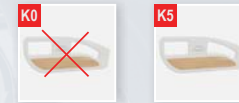
Mattress platform maximum height : 77 cm

OPTIONS

GROUP 1 / CASTOR OPTIONS



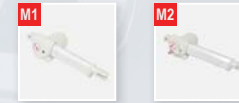
GROUP 2 / SIDE RAIL OPTIONS



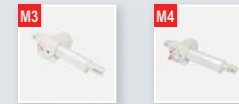
GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



GROUP 4 / BACKREST MOTOR OPTIONS



GROUP 5 / LEGREST MOTOR OPTIONS



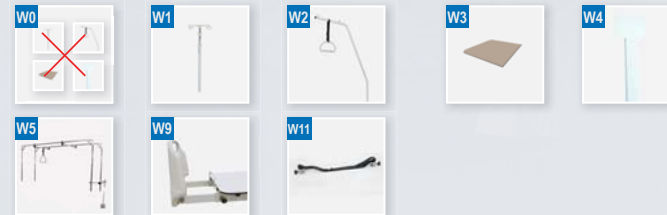
GROUP 6 / CONTROL PANEL OPTIONS



GROUP 7 / MATTRESS PLATFORM OPTIONS



GROUP 8 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)	C1 HAND REMOTE CONTROL PROTECTION CATEGORY : IP 66
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	C2 SIDE RAIL CONTROL PANEL RIGHT
T19 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 FOOT CONTROL PEDAL. ONE PEDAL CPR. ONE PEDAL EXAMINATION POSITION FROM EACH SIDE.	W3 X-RAY AVAILABLE FOR BACK SIDE WITH CASSETTE HOLDER AND COMPACT LAMINATE
E4 BACKREST MOTOR (4000 N)	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.

Must select minimum one. Can select 1-2-3 ... both.

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.

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.
- Optional laminate color choice.^(RLX)

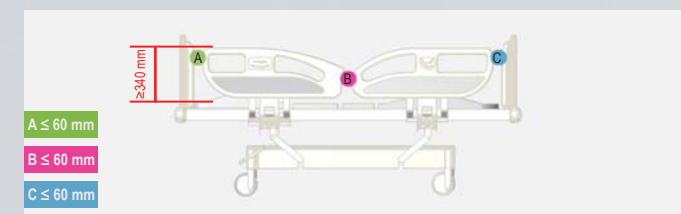
TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 218 cm
■ Width outside side rails	: 100 cm
■ Mattres platform	: 89 x 195 cm
■ Bed extension	: +27 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 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.



U0003

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 16°



Anti - trendelenburg position : 0 - 16°



Mattress platform minimum height : 49 cm (150 mm with castor)



Mattress platform maximum height : 79 cm (150 mm with castor)

OPTIONS

GROUP 1 / CASTOR OPTIONS



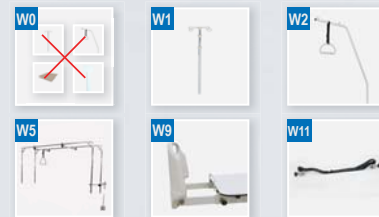
GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



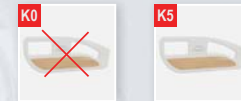
GROUP 6 / CONTROL PANEL OPTIONS



GROUP 8 / OTHER ACCESSORY OPTIONS



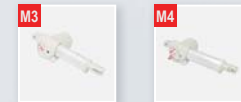
GROUP 2 / SIDE RAIL OPTIONS



GROUP 4 / BACKREST MOTOR OPTIONS



GROUP 5 / LEGREST MOTOR OPTIONS



GROUP 7 / MATTRESS PLATFORM OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)	C1 HAND REMOTE CONTROL PROTECTION CATEGORY : IP 66
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	C2 SIDE RAIL CONTROL PANEL RIGHT
T19 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 FOOT CONTROL PEDAL. ONE PEDAL CPR. ONE PEDAL EXAMINATION POSITION FROM EACH SIDE.	W3 X-RAY AVAILABLE FOR BACK SIDE WITH CASSETTE HOLDER AND COMPACT LAMINATE
M1 BACKREST MOTOR (4000 N)	W4 TELEVISION STAND FOR 17" LCD TV
M2 BACKREST CPR MANUAL CONTROL MOTOR (2000 N)	W5 TRACTION APPARATUS
M3 LEGREST MOTOR (4000 N)	W9 BED EXTENSION : 20 cm.
M4 LEGREST CPR MANUAL CONTROL MOTOR (2000 N)	W11 RESTRAINT STRAP

Must select only one of them.

Must select minimum one. Can select 1-2-3 ... both.

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.



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.^(RLX)

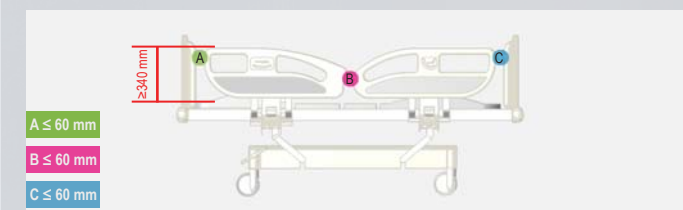
TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 217,5 cm
■ Width outside side rails	: 99 cm
■ Mattres platform	: 89 x 195 cm
■ Bed extension	: +27 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 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



A ≤ 60 mm

B ≤ 60 mm

C ≤ 60 mm

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.



U0004

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Trendelenburg position : 0 - 12°



Mattress platform height : 49,5 cm

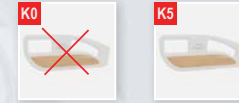
HOSPITAL BED 2 MOTORS

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



GROUP 4 / CONTROL PANEL OPTIONS



GROUP 5 / MATTRESS PLATFORM OPTIONS



GROUP 6 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)	C1 HAND REMOTE CONTROL. PROTECTION CATEGORY : IP 66
T4 METAL CASTOR TWO WITH BRAKE (125 MM)	C2 SIDE RAIL CONTROL PANEL RIGHT
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	C3 SIDE RAIL CONTROL PANEL LEFT
T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)	Y1 REMOVABLE 4 PARTED MESH PLATFORM.
K0 WITHOUT SIDE RAIL	Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM
K5 WITH PE SIDE RAIL	W0 WITHOUT OTHER ACCESSORIES
E0 WITHOUT ELECTRICAL ACCESSORIES	W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
E3 UNDER BED LIGHTING SYSTEM	W4 TELEVISION STAND FOR 17" LCD TV
	W5 TRACTION APPARATUS

Red box: Must select only one of them.

Blue box: 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.

Green box: Must select minimum one. Can select 1-2-3 ... both.

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Head and foot movements with the help of an electrical motor.
- Trendelenburg movement by the help of shock absorber mechanism at foot side.
- Head and foot platforms with automatic sliding system.
- Ergonomic, durable and easily cleanable rails system with maximum safety designed in accordance with the standards of EN 60601-2-52.
- 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.
- Optional laminate color choice.^(RLX)

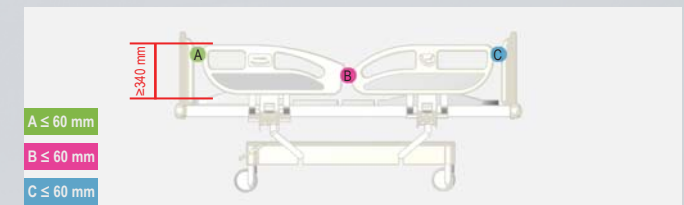
TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 217,5 cm
■ Width outside side rails	: 99 cm
■ Mattres platform	: 89 x 195 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 kg
■ Weight	: ~ 89 kg
■ Volume	: 1,17 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 in 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.



U0005

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 - 12°



Anti-trendelenburg position : 0 - 12°



Mattress platform minimum height : 43 cm



Mattress platform maximum height : 73 cm

HOSPITAL BED WITH 4 CRANKS

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / MATTRESS PLATFORM OPTIONS



GROUP 4 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)	Y1 REMOVABLE 4 PARTED MESH PLATFORM.
T4 METAL CASTOR TWO WITH BRAKE (125 MM)	Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	W0 WITHOUT OTHER ACCESSORIES
T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
K0 WITHOUT SIDE RAIL	W4 TELEVISION STAND FOR 17" LCD TV
K5 WITH PE SIDE RAIL	W5 TRACTION APPARATUS
	W8 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

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.

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Height, trendelenburg, reverses trendelenburg, head and foot movements with rotating levers.
- Ergonomic, durable and easily cleanable rails system with maximum safety.
- 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.
- Optional laminate color choice.^(RLX)

TECHNICAL SPECIFICATIONS

■ External dimension	: 105 x 216 cm
■ Width outside side rails	: 99 cm
■ Mattres platform	: 89 x 195 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 kg
■ Weight	: ~ 105 kg
■ Volume	: 1,07 m ³



U0006

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 14°



Anti - trendelenburg position : 0 - 14°



Mattress platform minimum height : 46 cm (150 mm with castor)



Mattress platform maximum height : 83 cm (150 mm with castor)

OPTIONS

GROUP 1 / CASTOR OPTIONS

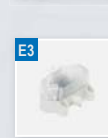


T14
130 Kg

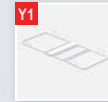


T19
150 Kg

GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



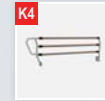
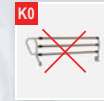
GROUP 6 / MATTRESS PLATFORM OPTIONS



GROUP 7 / OTHER ACCESSORY OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 4 / BACKREST MOTOR OPTIONS



GROUP 5 / LEGREST MOTOR OPTIONS



DESCRIPTION OF OPTION CODES

T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)

T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)

K0 WITHOUT SIDE RAIL

K4 WITH ALUMINIUM SIDE RAIL

E0 WITHOUT ELECTRICAL ACCESSORIES

E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.

E2 NURSE CONTROL PANEL. PROTECTION CATEGORY : IP 66. 15 FUNCTION KEY.

E3 UNDER BED LIGHTING SYSTEM

M1 BACKREST MOTOR (4000 N)

M2 BACKREST CPR MANUAL CONTROL MOTOR (2000 N)

M3 LEGREST MOTOR (4000 N)

M4 LEGREST CPR MANUAL CONTROL MOTOR (2000 N)

Y1 REMOVABLE 4 PARTED MESH PLATFORM.

Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM

W0 WITHOUT OTHER ACCESSORIES

W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

W2 LIFTING POLE : BEARING CAPACITY 75 Kg

W3 X-RAY AVAILABLE FOR BACK SIDE WITH CASSETTE HOLDER AND COMPACT LAMINATE

W4 TELEVISION STAND FOR 17" LCD TV

W5 TRACTION APPARATUS

W9 BED EXTENSION : 20 cm.

Red box Must select only one of them.

Green box Must select minimum one. Can select 1-2-3 ... both.

Blue box 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.

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Height, trendelenburg, reverse trendelenburg, head and foot movements with the help of an electrical motor.
- Ergonomic, durable and easily cleanable aluminum rails system with maximum safety designed in accordance with the standards of EN 60601-2-52.
- Head and foot platforms with automatic sliding system.
- Easily removable and installable, hygienic, high resistant head board system designed of compact laminate and aluminum.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Upper and lower points of lower case regions of the column motor connection regions are covered with PE plastic material in terms of hygiene and ease of cleaning.
- Optional laminate color choice.^(RLX)

TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 222,5 cm
■ Width outside side rails	: 98 cm
■ Mattres platform	: 89 x 195 cm
■ Bed extension	: +27 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 kg
■ Weight	: ~ 133 kg
■ Volume	: 1,14 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



U0007

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Cardiac position



Trendelenburg position : 0 - 16°



Anti - trendelenburg position : 0 - 16°



Mattress platform minimum height : 49 cm (150 mm with castor)



Mattress platform maximum height : 79 cm (150 mm with castor)

OPTIONS

GROUP 1 / CASTOR OPTIONS



T16
125 Kg



T14
130 Kg



T19
150 Kg

GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



E0



E1



E2



E3

GROUP 6 / MATTRESS PLATFORM OPTIONS



Y1



Y3

GROUP 7 / OTHER ACCESSORY OPTIONS



W0



W1



W2



W3



W4



W5



W9

DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)

T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)

T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)

K0 WITHOUT SIDE RAIL

K4 WITH ALUMINIUM SIDE RAIL

E0 WITHOUT ELECTRICAL ACCESSORIES

E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.

E2 NURSE CONTROL PANEL. PROTECTION CATEGORY : IP 66. 15 FUNCTION KEY. UNDER BED LIGHTING SYSTEM

E3

M1 BACKREST MOTOR (4000 N)

M2 BACKREST CPR MANUAL CONTROL MOTOR (2000 N)

M3 LEGREST MOTOR (4000 N)

M4 LEGREST CPR MANUAL CONTROL MOTOR (2000 N)

Y1 REMOVABLE 4 PARTED MESH PLATFORM.

Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM

W0 WITHOUT OTHER ACCESSORIES

W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

W2 LIFTING POLE : BEARING CAPACITY 75 Kg

W3 X-RAY AVAILABLE FOR BACK SIDE WITH CASSETTE HOLDER AND COMPACT LAMINATE

W4 TELEVISION STAND FOR 17" LCD TV

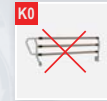
W5 TRACTION APPARATUS

W9 BED EXTENSION : 20 cm.

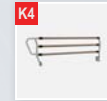
Must select only one of them.

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.

GROUP 2 / SIDE RAIL OPTIONS



K0



K4

GROUP 4 / BACKREST MOTOR OPTIONS



M1



M2

GROUP 5 / LEGREST MOTOR OPTIONS



M3



M4

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Height, trendelenburg, reverse trendelenburg, head and foot movements with the help of an electrical motor.
- Ergonomic, durable and easily cleanable aluminum rails system with maximum safety designed in accordance with the standards of EN 60601-2-52.
- Head and foot platforms with automatic sliding system.
- Easily removable and installable, hygienic, high resistant head board system designed of compact laminate and aluminum.
- 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.^(RLX)

TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 222,5 cm
■ Width outside side rails	: 98 cm
■ Mattres platform	: 89 x 195 cm
■ Bed extension	: +27 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattress and Accessories)	: 230 kg
■ Weight	: ~ 127 kg
■ Volume	: 1,23 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



U0008

FUNCTIONS



Backrest adjustment : 0 - 68°



Thigh rest adjustment : 0 - 27°



Foot rest mechanical adjustment : 0 - 22°



Vascular position



Fowler position



Trendelenburg position : 0 - 12°

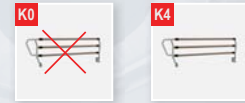
HOSPITAL BED 2 MOTORS

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / ELECTRICAL ACCESSORY OPTIONS



GROUP 4 / MATTRESS PLATFORM OPTIONS



GROUP 5 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)	E3 UNDER BED LIGHTING SYSTEM
T4 METAL CASTOR TWO WITH BRAKE (125 MM)	Y1 REMOVABLE 4 PARTED MESH PLATFORM.
T14 CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)	Y3 REMOVABLE DOUBLE WALLED PE BED PLATFORM
T19 CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)	W0 WITHOUT OTHER ACCESSORIES
K0 WITHOUT SIDE RAIL	W1 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
K4 WITH ALUMINIUM SIDE RAIL	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
E0 WITHOUT ELECTRICAL ACCESSORIES	W4 TELEVISION STAND FOR 17" LCD TV
E1 BATTERY RECHARGEABLE LEAD GEL TYPE. OUTPUT VOLTAGE: 24 V DC. CAPACITY: 1,2 Ah.	W5 TRACTION APPARATUS

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.

GENERAL SPECIFICATIONS

- Easy to clean four-piece bed platform.
- Head and foot movements with the help of an electrical motor.
- Trendelenburg movement by the help of shock absorber mechanism at foot side.
- Ergonomic, durable and easily cleanable aluminum rails system with maximum safety designed in accordance with the standards of EN 60601-2-52.
- Head and foot platforms with automatic sliding system.
- Easily removable and installable, hygienic, high resistant head board system designed of compact laminate and aluminum.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional laminate color choice.^(RLX)

TECHNICAL SPECIFICATIONS

■ External dimension	: 102 x 222,5 x 49,5 cm
■ Width outside side rails	: 98 cm
■ Mattres platform	: 89 x 195 cm
■ Recommended mattress dimension	: 85 x 194 x 12 cm
■ Autoregression (Backrest / Legrest)	: 8 cm / 4 cm
■ Safe Operating Load (Inc. Mattres and Accessories)	: 230 kg
■ Weight	: ~ 101 kg
■ Volume	: 1,23 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



U0009

FUNCTIONS



Backrest adjustment : 0 - 70°



Thigh rest adjustment : 0 - 40°



Foot rest mechanical adjustment : 0 - 25°



Vascular position



Fowler position



Trendelenburg position : 0 - 12°

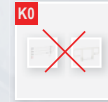
HOSPITAL BED 2 MOTORS

OPTIONS

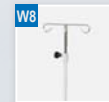
GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

- T16** CASTOR TWO WITH BRAKE (125 MM)
- T4** METAL CASTOR TWO WITH BRAKE (125 MM)
- K0** WITHOUT SIDE RAIL
- K1** WITH METAL SIDE RAIL
- K3** WITH METAL SIDE RAIL

- W0** WITHOUT OTHER ACCESSORIES
- W2** LIFTING POLE : BEARING CAPACITY 75 Kg
- W4** TELEVISION STAND FOR 17" LCD TV
- W5** TRACTION APPARATUS
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

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.

GENERAL SPECIFICATIONS

- Easily cleanable metal bed platform designed for the ventilation of the bed.
- Head and foot movements with the help of an electrical motor.
- Trendelenburg movement by the help of shock absorber mechanism at foot side.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Melamine coated chipboard head and foot panels.
- Removable and installable head system that can be also used as a resulation board if necessary.
- Shock resistance plastic bumper wheels.
- Castor system with two-castor brake in a diameter of 125 mm.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

- External dimension : 105 x 204 x 50 cm
- Recommended mattress dimension : 85 x 190 x 12 cm
- Safe Operating Load (Inc. Mattress and Accessories) : 230 kg
- Weight : ~ 86 kg
- Volume : 1,17 m³

ELECTRICAL SPECIFICATIONS

- Power Input : 230 V AC 50 / 60 Hz 50W
- Power Output : 24 V DC



U0010

FUNCTIONS



Backrest adjustment : 0 - 70°



Thigh rest adjustment : 0 - 40°



Foot rest mechanical adjustment : 0 - 25°



Vascular position



Fowler position



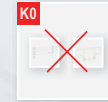
Trendelenburg position : 0 - 12°

OPTIONS

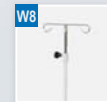
GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T16 CASTOR TWO WITH BRAKE (125 MM)

T4 METAL CASTOR TWO WITH BRAKE (125 MM)

K0 WITHOUT SIDE RAIL

K1 WITH METAL SIDE RAIL

K3 WITH METAL SIDE RAIL

Must select only one of them.

W0 WITHOUT OTHER ACCESSORIES

W2 LIFTING POLE : BEARING CAPACITY 75 Kg

W4 TELEVISION STAND FOR 17" LCD TV

W5 TRACTION APPARATUS

W6 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

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.

GENERAL SPECIFICATIONS

- Easily cleanable metal bed platform designed for the ventilation of the bed.
- Head and foot movements with rotating levers.
- Trendelenburg movement by the help of shock absorber mechanism at foot side.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Melamine coated chipboard head and foot panels.
- Removable and installable head system that can be also used as a resulation board if necessary.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine coated chipboard color choice. ^(RSX)

TECHNICAL SPECIFICATIONS

- External dimension : 105 x 204 x 50 cm
- Recommended mattress dimension : 85 x 190 x 12 cm
- Safe Operating Load (Inc. Mattress and Accessories) : 230 kg
- Weight : ~ 82 kg
- Volume : 1,17 m³



U0011

HOSPITAL BED WITH 2 CRANKS

FUNCTIONS



Backrest adjustment : 0 - 70°



Thigh rest adjustment : 0 - 40°



Foot rest mechanical adjustment : 0 - 25°



Vascular position



Fowler position

GENERAL SPECIFICATIONS

- Easily cleanable metal bed platform designed for the ventilation of the bed.
- Head and foot movements with rotating levers.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Melamine coated chipboard head and foot panels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

- Width : 102 cm
- Length : 208 cm
- Height : 50 cm
- Weight : ~ 80 kg
- Volume : 0,64 m³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

- T0** WITHOUT CASTORS
- T4** METAL CASTOR TWO WITH BRAKE (125 MM)
- T16** CASTOR TWO WITH BRAKE (125 MM)
- K0** WITHOUT SIDE RAIL
- K1** WITH METAL SIDE RAIL
- K3** WITH METAL SIDE RAIL
- W0** WITHOUT OTHER ACCESSORIES
- W2** LIFTING POLE : BEARING CAPACITY 75 Kg
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

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.



* RS : Melamine color options page 83.

U0012

HOSPITAL BED WITH 1 CRANK

GENERAL SPECIFICATIONS

- Easily cleanable metal bed platform designed for the ventilation of the bed.
- Head movement with rotating levers.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Melamine coated chipboard head and foot panels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine coated chipboard color choice. ^(RSX)

TECHNICAL SPECIFICATIONS

- | | | |
|-----------------------|---|---------------------|
| ■ Width | : | 102 cm |
| ■ Length | : | 208 cm |
| ■ Height | : | 50 cm |
| ■ Backrest Adjustment | : | 70° |
| ■ Weight | : | ~ 72 kg |
| ■ Volume | : | 0,64 m ³ |

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / SIDE RAIL OPTIONS



GROUP 3 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

- | | |
|-----|---|
| T0 | WITHOUT CASTORS |
| T4 | METAL CASTOR TWO WITH BRAKE (125 MM) |
| T16 | CASTOR TWO WITH BRAKE (125 MM) |
| K0 | WITHOUT SIDE RAIL |
| K1 | WITH METAL SIDE RAIL |
| K3 | WITH METAL SIDE RAIL |
| W0 | WITHOUT OTHER ACCESSORIES |
| W2 | LIFTING POLE : BEARING CAPACITY 75 Kg |
| W8 | IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM |

■ 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.



U0013

HOSPITAL BED WITH 2 CRANKS

GENERAL SPECIFICATIONS

- Platform becomes from four sections. Bed floor is in the form of the grid so bed can receive the air.
- Head and foot movements with rotating levers.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety is optional.
- Portable head and foot boards.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine colour choice for the metal-framed wooden headboard.^(RSX)
- Optional laminate colour choice for the PE plastic headboard.^(RLX)

TECHNICAL SPECIFICATIONS

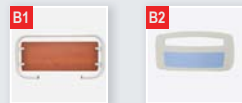
■ Width	: 105 cm
■ Length	: 204 cm
■ Height	: 50 cm
■ Backrest Adjustment	: 68°
■ Legrest Adjustment	: 35°
■ Weight	: ~ 63 kg
■ Volume	: 0,64 m ³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / BOARD OPTIONS



GROUP 3 / SIDE RAIL OPTIONS



GROUP 4 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T0 WITHOUT CASTORS	W0 WITHOUT OTHER ACCESSORIES
T4 METAL CASTOR TWO WITH BRAKE (125 MM)	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
T16 PLASTIC CASTOR TWO WITH BRAKE (125 MM)	W4 TELEVISION STAND FOR 17" LCD TV
B1 METAL BOARD	W5 TRACTION APPARATUS
B2 PE PLASTIC BOARD	W8 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
K0 WITHOUT SIDE RAIL	■ Must select only one of them.
K1 WITH METAL SIDE RAIL	■ Do not select the others if you select without accessory.
K3 WITH METAL SIDE RAIL	■ If you select the others you can select all or 1-2-3 ... of them.



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0014

HOSPITAL BED WITH 1 CRANK

GENERAL SPECIFICATIONS

- Platform becomes from two sections. Bed floor is in the form of the grid so bed can receive the air.
- Head movement with rotating levers.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety is optional.
- Portable head and foot boards.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine colour choice for the metal-framed wooden headboard.^(RSX)
- Optional laminate colour choice for the PE plastic headboard.^(RLX)

TECHNICAL SPECIFICATIONS

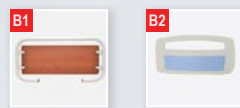
■ Width	: 105 cm
■ Length	: 204 cm
■ Height	: 50 cm
■ Backrest Adjustment	: 68°
■ Weight	: ~ 52 kg
■ Volume	: 0,64 m ³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / BOARD OPTIONS



GROUP 3 / SIDE RAIL OPTIONS



GROUP 4 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T0 WITHOUT CASTORS	W0 WITHOUT OTHER ACCESSORIES
T4 METAL CASTOR TWO WITH BRAKE (125 MM)	W2 LIFTING POLE : BEARING CAPACITY 75 Kg
T16 PLASTIC CASTOR TWO WITH BRAKE (125 MM)	W4 TELEVISION STAND FOR 17" LCD TV
B1 METAL BOARD	W5 TRACTION APPARATUS
B2 PE PLASTIC BOARD	W8 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
K0 WITHOUT SIDE RAIL	■ Must select only one of them.
K1 WITH METAL SIDE RAIL	■ Do not select the others if you select without accessory.
K3 WITH METAL SIDE RAIL	■ If you select the others you can select all or 1-2-3 ... of them.



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

GENERAL SPECIFICATIONS

- Platform becomes from two sections. Bed floor is in the form of the grid so bed can receive the air.
- Back movement with gradual metal sheet system.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety is optional.
- Portable head and foot boards.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Optional melamine colour choice for the metal-framed wooden headboard.^(RSX)
- Optional laminate colour choice for the PE plastic headboard.^(RLX)

TECHNICAL SPECIFICATIONS

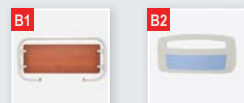
■ Width	: 105 cm
■ Length	: 204 cm
■ Height	: 50 cm
■ Backrest Adjustment	: 68°
■ Weight	: ~ 46 kg
■ Volume	: 0,48 m ³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / BOARD OPTIONS



GROUP 3 / SIDE RAIL OPTIONS



GROUP 4 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

T0	WITHOUT CASTORS	W0	WITHOUT OTHER ACCESSORIES
T4	METAL CASTOR TWO WITH BRAKE (125 MM)	W2	LIFTING POLE : BEARING CAPACITY 75 Kg
T16	PLASTIC CASTOR TWO WITH BRAKE (125 MM)	W4	TELEVISION STAND FOR 17" LCD TV
B1	METAL BOARD	W5	TRACTION APPARATUS
B2	PE PLASTIC BOARD	W8	IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
K0	WITHOUT SIDE RAIL		
K1	WITH METAL SIDE RAIL		
K3	WITH METAL SIDE RAIL		

■ 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.



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0016

HOSPITAL BED FOR CHILD

GENERAL SPECIFICATIONS

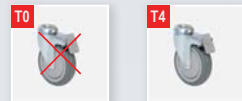
- Easily cleanable metal bed platform designed for the ventilation of the bed.
- Backrest adjusted by mechanical system.
- Ergonomic, durable and easily cleanable rails system that can be adjustable at both sides of the bed.
- Shock resistance plastic bumper wheels.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Cabinet, which is metal bodied, is designed to multi usage on legrest of child bed. (Optional)
- Optional laminate color choice.^(RLX)

TECHNICAL SPECIFICATIONS

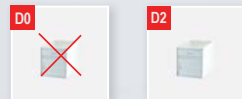
■ Width	:	77 cm
■ Length	:	156 cm
■ Height	:	50 cm
■ Weight (Without Accessory)	:	~ 53 kg
■ Accompaniment Weight	:	~ 13 kg
■ Weight (Cabinet)	:	~ 19,5 kg
■ Volume (Without Accessory)	:	0,17 m ³
■ Volume (Cabinet)	:	0,14 m ³

OPTIONS

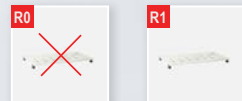
GROUP 1 / CASTOR OPTIONS



GROUP 2 / CABINET OPTIONS



GROUP 3 / ACCOMPANIMENT OPTIONS



GROUP 4 / IV STAND OPTIONS



DESCRIPTION OF OPTION CODES

- T0** WITHOUT CASTORS
- T4** METAL CASTOR TWO WITH BRAKE (125 MM)
- D0** WITHOUT CABINET
- D2** WITH CABINET
- R0** WITHOUT ACCOMPANIMENT BED
- R1** WITH ACCOMPANIMENT BED
- W0** WITHOUT OTHER ACCESSORIES
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

■ Must select only one of them.



FUNCTIONS



Height : 85,5 cm



Trendelenburg position : 0 - 14°



Anti - trendelenburg position : 0 - 14°

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / CABINET OPTIONS



DESCRIPTION OF OPTION CODES

- T0** WITHOUT CASTORS
- T7** CASTOR TWO WITH BRAKE (50 MM)
- D0** WITHOUT CABINET
- D1** METAL WITH CABINET

Must select only one of them.

GENERAL SPECIFICATIONS

- Manufacture from antibacterial, transparent flexi glass and portable.
- Trendelenburg and reverse trendelenburg position are adjusted by mechanical system.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter four castors two of them with brake to fix the position. (Optional)

TECHNICAL SPECIFICATIONS

- Width : 45 cm
- Length : 79 cm
- Weight (Without Accessory) : ~ 11 kg
- Weight (Cabinet) : ~ 8 kg
- Volume : 0,34 m³



U0018

MATTRESS

GENERAL SPECIFICATIONS

- High density, specially cut, sliced sponge that can be easily formed in accordance with the bed functions.
- Anti-bacterial bed cover provides air circulation and protects the bed with its liquid tight feature.
- Bed cover, which can be removable and assembled by a zip fastener system if necessary, is of washable feature.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 85 cm |
| ■ Depth | : 194 cm |
| ■ Height | : 12 cm |
| ■ Weight | : ~ 8 kg |
| ■ Volume | : 0,21 m ³ |



U0019

MATTRESS VISCO

GENERAL SPECIFICATIONS

- Special foam sponge is able to be take a shape according to the hospital bed positions.
- Anti-bacterial bed cover provides air circulation and protects the bed with its liquid tight feature.
- Bed cover, which can be removable and assembled by a zip fastener system if necessary, is of washable feature.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 85 cm |
| ■ Depth | : 194 cm |
| ■ Height | : 12 cm |
| ■ Weight | : ~ 8 kg |
| ■ Volume | : 0,21 m ³ |



U0020

MATTRESS CHILD VISCO

GENERAL SPECIFICATIONS

- Special foam sponge is able to be take a shape according to the hospital bed positions.
- Anti-bacterial bed cover provides air circulation and protects the bed with its liquid tight feature.
- Bed cover, which can be removable and assembled by a zip fastener system if necessary, is of washable feature.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 70 cm |
| ■ Depth | : 140 cm |
| ■ Height | : 12 cm |
| ■ Weight | : approx 5 kg |
| ■ Volume | : 0,14 m ³ |



U0021

MATTRESS BABY

GENERAL SPECIFICATIONS

- The cover is antistatic, antibacterial, water proof and washable.
- There is special foam inside

TECHNICAL SPECIFICATIONS

- | | |
|----------|------------------------|
| ■ Width | : 66 cm |
| ■ Depth | : 35 cm |
| ■ Height | : 5 cm |
| ■ Weight | : ~ 0,6 kg |
| ■ Volume | : 0,015 m ³ |



U0022

MATTRESS CHILD

GENERAL SPECIFICATIONS

- Special foam sponge is able to be take a shape according to the hospital bed positions.
- Anti-bacterial bed cover provides air circulation and protects the bed with its liquid tight feature.
- Bed cover, which can be removable and assembled by a zip fastener system if necessary, is of washable feature.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 70 cm |
| ■ Depth | : 140 cm |
| ■ Height | : 12 cm |
| ■ Weight | : approx 5 kg |
| ■ Volume | : 0,14 m ³ |



U0023

MATTRESS ACCOMPANIMENT

GENERAL SPECIFICATIONS

- Special foam sponge is able to be take a shape according to the hospital bed positions.
- Anti-bacterial bed cover provides air circulation and protects the bed with its liquid tight feature.
- Bed cover, which can be removable and assembled by a zip fastener system if necessary, is of washable feature.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 64 cm |
| ■ Depth | : 134 cm |
| ■ Height | : 12 cm |
| ■ Weight | : approx 4,5 kg |
| ■ Volume | : 0,12 m ³ |



U0024

GENERAL SPECIFICATIONS

- Laminate or ABS top is resistant to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- A shelf designed for multi usage in the cabinet.
- Epoxy painted steel construction is resistant to corrosion.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 40 cm
■ Depth	: 40 cm
■ Height	: 79,5 cm
■ Weight	: ~ 12 kg
■ Volume	: 0,14 m ³

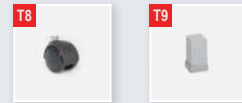
* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

BED SIDE CABINET

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

- T8** PLASTIC CASTORS TWO WITH BRAKE (50 MM)
- T9** WITH ALUMINIUM FIXED LEG
- KL1** LAMINATE COATED CHIPBOARD TOP
- KL2** ABS TOP
- KL4** MELAMINE COATED CHIPBOARD TOP

■ Must select only one of them.



U0025

GENERAL SPECIFICATIONS

- Laminate or ABS top is resistant to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- A shelf designed for multi usage.
- Epoxy painted steel construction is resistant to corrosion.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

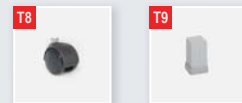
■ Width	: 40 cm
■ Depth	: 40 cm
■ Height	: 78,5 cm
■ Weight	: ~ 12 kg
■ Volume	: 0,13 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

- T8** PLASTIC CASTORS TWO WITH BRAKE (50 MM)
- T9** WITH ALUMINIUM FIXED LEG
- KL1** LAMINATE COATED CHIPBOARD TOP
- KL2** ABS TOP
- KL4** MELAMINE COATED CHIPBOARD TOP

■ Must select only one of them.



U0026

GENERAL SPECIFICATIONS

- Laminate top is resistant to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- Adjustable bed table according to height of bed and hidden beside of cabinet if necessary.
- Cavity designed for multi usage.
- Epoxy painted steel construction is resistant to corrosion.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 50 cm
■ Depth	: 40 cm
■ Height	: 80,5 cm
■ Dining table height	: 85 - 110 cm
■ Weight	: ~ 20 kg
■ Volume	: 0,19 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

BED SIDE CABINET

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL1 LAMINATE COATED CHIPBOARD TOP

KL4 MELAMINE COATED CHIPBOARD TOP

Must select only one of them.



U0027

GENERAL SPECIFICATIONS

- Wood body is durable against to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- Laminated drawer and door are durable against to water and heat.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 40 cm
■ Depth	: 40 cm
■ Height	: 78,5 cm
■ Weight	: ~ 17 kg
■ Volume	: 0,13 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

OPTIONS

GROUP 1 / CASTOR OPTIONS



T8 PLASTIC CASTORS TWO WITH BRAKE (50 MM)

T9 WITH ALUMINIUM FIXED LEG

KL1 LAMINATE COATED CHIPBOARD TOP

KL2 ABS TOP

KL4 MELAMINE COATED CHIPBOARD TOP

Must select only one of them.

GROUP 2 / TABLE TOP OPTIONS



U0028

GENERAL SPECIFICATIONS

- Wood body is durable against to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- Cavity designed for multi usage.
- Laminated drawer and door are durable against to water and heat.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 40 cm
■ Depth	: 40 cm
■ Height	: 78,5 cm
■ Weight	: ~ 17 kg
■ Volume	: 0,13 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

BED SIDE CABINET

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

T8 PLASTIC CASTORS TWO WITH BRAKE (50 MM)

T9 WITH ALUMINIUM FIXED LEG

KL1 LAMINATE COATED CHIPBOARD TOP

KL2 ABS TOP

KL4 MELAMINE COATED CHIPBOARD TOP

Must select only one of them.



U0029

GENERAL SPECIFICATIONS

- Laminate top is resistant to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- Adjustable bed table according to height of bed and hidden beside of cabinet if necessary.
- Laminated drawer and door are durable against to water and heat.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 50 cm
■ Depth	: 40 cm
■ Height	: 78 cm
■ Dining table height	: 80 - 105 cm
■ Weight	: ~ 25 kg
■ Volume	: 0,18 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

BED SIDE CABINET

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL1 LAMINATE COATED CHIPBOARD TOP

KL4 MELAMINE COATED CHIPBOARD TOP

Must select only one of them.



U0030

GENERAL SPECIFICATIONS

- Laminate or ABS top is resistant to water and heat.
- Useful drawer.
- Long lived hinge and rail system.
- Strong drawer and cabined handle.
- Laminated drawer and door are durable against to water and heat.
- Aluminum frame.
- Cabinet with two doors.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 47,3 cm
■ Depth	: 46,5 cm
■ Height	: 74 cm
■ Weight	: ~ 22 kg
■ Volume	: 0,18 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

BED SIDE CABINET

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL1 LAMINATE COATED CHIPBOARD TOP

KL2 ABS TOP

KL4 MELAMINE COATED CHIPBOARD TOP

Must select only one of them.



U0031

GENERAL SPECIFICATIONS

- Compact laminate or ABS top is resistant to water and heat.
- Compact laminate (HPL) body resistant to water and heat.
- Aluminum frame.
- Useful drawer.
- Long life hinge and rail system.
- Strong drawer and cabined handle.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 47,3 cm
■ Depth	: 46,5 cm
■ Height	: 84,5 cm
■ Weight	: ~ 21 kg
■ Volume	: 0,22 m ³

* RL : Laminate color options page 82.

BED SIDE CABINET COMPACT

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL2 ABS TOP

KL3 COMPACT LAMINATE TOP

Must select only one of them.



U0032

GENERAL SPECIFICATIONS

- Compact laminate or ABS top is resistant to water and heat.
- Compact laminate (HPL) body resistant to water and heat.
- Aluminum frame.
- Mini refrigerator integrated into the bed side cabinet.
- Useful drawer.
- Long life rail system.
- Durable drawer handle.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 47,3 cm
■ Depth	: 46,5 cm
■ Height	: 84,5 cm
■ Weight	: ~ 34 kg
■ Volume	: 0,22 m ³

* RL : Laminate color options page 82.

BED SIDE CABINET COMPACT WITH REFRIGERATOR

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL2 ABS TOP

KL3 COMPACT LAMINATE TOP

Must select only one of them.



U0033

GENERAL SPECIFICATIONS

- Compact laminate or ABS top is resistant to water and heat.
- Compact laminate (HPL) body resistant to water and heat.
- Aluminum frame.
- Useful drawer.
- Long life hinge and rail system.
- Strong drawer and cabined handle.
- Imported costar wheel system with two-costar brake in a diameter of 65 mm.

TECHNICAL SPECIFICATIONS

■ Width	: 46,7 cm
■ Depth	: 45,7 cm
■ Height	: 65,5 cm
■ Weight	: ~ 16 kg
■ Volume	: 0,17 m ³

* RL : Laminate color options page 82.

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

KL2 ABS TOP

KL3 COMPACT LAMINATE TOP

Must select only one of them.



U0034

GENERAL SPECIFICATIONS

- Laminate or ABS plastic top is durable against to water and heat.
- Height of over bed table is adjusted by mechanical handle according to height of bed.
- Epoxy painted steel construction is resistant to corrosion.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

■ Width	: 80 cm
■ Depth	: 40 cm
■ Height (min)	: 79 cm
■ Height (max)	: 103 cm
■ Weight	: ~ 9 kg
■ Volume	: 0,30 m ³

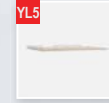
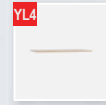
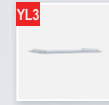
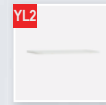
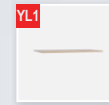
* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

OVER BED TABLE MECHANICAL

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

- YL1 LAMINATE COATED CHIPBOARD TOP
 - YL2 ABS TOP
 - YL3 COMPACT LAMINATE TOP
 - YL4 MELAMINE COATED CHIPBOARD TOP
 - YL5 TILTED COMPACT LAMINATE UPPER TABLE
- Must select only one of them.



U0035

GENERAL SPECIFICATIONS

- Laminate or ABS plastic top is durable against to water and heat.
- High of over bed table is adjusted by gas spring according to height of bed.
- Epoxy painted steel construction is resistant to corrosion.
- With four castors (two of them with brake) can move freely.

TECHNICAL SPECIFICATIONS

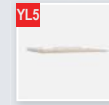
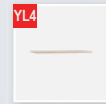
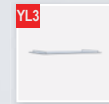
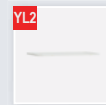
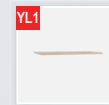
■ Width	: 80 cm
■ Depth	: 40 cm
■ Height (min)	: 79 cm
■ Height (max)	: 103 cm
■ Weight	: ~ 10,5 kg
■ Volume	: 0,30 m ³

* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

OPTIONS

GROUP 1 / TABLE TOP OPTIONS



DESCRIPTION OF OPTION CODES

- YL1 LAMINATE COATED CHIPBOARD TOP
 - YL2 ABS TOP
 - YL3 COMPACT LAMINATE TOP
 - YL4 MELAMINE COATED CHIPBOARD TOP
 - YL5 TILTED COMPACT LAMINATE UPPER TABLE
- Must select only one of them.



U0036

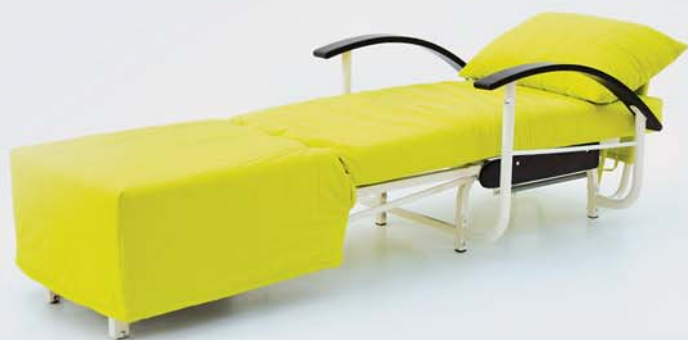
ARMCHAIR FOR ACCOMPANIMENT

GENERAL SPECIFICATIONS

- It can be used as both seat and bed with special folding.
- High density sponge bed platform.
- Epoxy painted steel construction is resistant to corrosion.
- The cloth is washable if necessary.
- Cloth colors are optional.^(RK)

TECHNICAL SPECIFICATIONS

- | | |
|------------------|-----------------------|
| ■ Width | : 81 cm |
| ■ Depth | : 99 - 206 cm |
| ■ Sitting Height | : 40 cm |
| ■ Weight | : approx 29 kg |
| ■ Volume | : 0,70 m ³ |



* RK : Cloth color options page 84.

U0037

ARMCHAIR FOR ACCOMPANIMENT

GENERAL SPECIFICATIONS

- Durable and ergonomic design.
- Backwards at the same time moving the foot platform.
- High-density foam platform.
- Special case made of artificial leather.
- Epoxy painted steel construction is resistant to corrosion.
- Optional artificial leather choice. ^(ROX)

TECHNICAL SPECIFICATIONS

■ Width	: 69 cm
■ Depth	: 90 - 170 cm
■ Sitting Height	: 44 cm
■ Weight	: approx 27 kg
■ Volume	: 0,69 m ³



U0038

STRETCHER

FUNCTIONS



Backrest Adjustment : 0 - 45°

OPTIONS

GROUP 1 / IV STAND OPTIONS



DESCRIPTION OF OPTION CODES

W0 WITHOUT OTHER ACCESSORIES

W8 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

■ Must select only one of them.

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered, high density foam mattress.
- Backrest position is adjusted between 0-45 degrees by mechanical system.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Height adjustable IV stand is able to be located on both head and foot side corners.
- There are four bumpers on corners of bed for protection.
- Epoxy painted steel construction is, resistant to corrosion.
- Upper platform is portable in case of emergency, it can be easily removed and transferred from trolley.
- Moves easily by 150 mm diameter four castors, two of them with brake to fix the position.
- Optional vinlex color choice. ^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	: 61 cm
■ Length	: 204,5 cm
■ Height	: 79 cm
■ Weight	: approx 50 kg
■ Volume	: 1,20 m ³



* RV : Vinlex color options page 83.

U0039

STRETCHER

FUNCTIONS



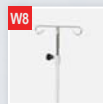
Backrest Adjustment : 0 - 65°



Trendelenburg position : 0 - 12°

OPTIONS

GROUP 1 / IV STAND OPTIONS



DESCRIPTION OF OPTION CODES

W0 WITHOUT OTHER ACCESSORIES

W8 IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

Must select only one of them.

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered, high density foam mattress.
- Backrest position is adjusted by gas spring between 0-65 degrees.
- Trendelenburg position is adjusted by gas spring between 0-12 degrees.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- Height adjustable IV stand is able to be located on both head and foot side corners.
- There are four bumpers on corners of bed for protection.
- Epoxy painted steel construction is, resistant to corrosion.
- Upper platform is portable in case of emergency, it can be easily removed and transferred from trolley.
- Oxygen tube holder.
- Moves easily by 150 mm diameter four castors, two of them with brake to fix the position.
- Optional vinlex color choice. ^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	: 71 cm
■ Length	: 212 cm
■ Height	: 91 cm
■ Weight	: approx 58 kg
■ Volume	: 1,46 m ³



U0040

STRETCHER EMERGENCY

FUNCTIONS



Backrest Adjustment : 0 - 65°



Trendelenburg position : 0 - 12°



Mattress platform minimum height : 74 cm



Mattress platform maximum height : 105 cm

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered, high density foam mattress.
- Backrest position is adjusted by gas spring between 0-65 degrees by pulling black control handle located on foot.
- Trendelenburg position is adjusted by gas spring between 0-12 degrees by pulling black control handle located on foot.
- Height of stretcher is adjusted between 74- 105 cm by hydraulic pump.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- There are four bumpers on corners of bed for protection against to surrounding.
- Epoxy painted steel construction is, resistant to corrosion.
- There is an oxygen tube holder.
- Moves easily by 150 mm diameter castors.
- Optional vinlex color choice. ^(R/VX)

TECHNICAL SPECIFICATIONS

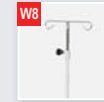
- Width : 73,5 cm
- Length : 209 cm
- Weight : approx 102 kg
- Volume : 1,25 m³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / IV STAND OPTIONS



DESCRIPTION OF OPTION CODES

- T11** CASTOR TWO WITH BRAKE (150 MM)
- T12** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)
- W0** WITHOUT OTHER ACCESSORIES
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

Must select only one of them.



U0041

FUNCTIONS



Backrest adjustment : 0 - 62°



Trendelenburg position : 0 - 13°



Anti - trendelenburg position : 0 - 13°



Mattress platform minimum height : 69 cm



Mattress platform maximum height : 101 cm

STRETCHER EMERGENCY

GENERAL SPECIFICATIONS

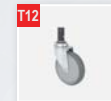
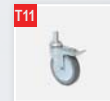
- Water and heat resistant, compact laminate (HPL) bed platform with X-Ray feature
- Anti-bacterial, effaceable imitation leather coated high density sponge lying surface.
- Head side movement by the help of shock absorber mechanism.
- Hydraulic height movement, trendelenburg and reverse trendelenburg positions.
- Pedal system that can be controlled at both sides.
- Hygienic, easily cleanable lower frame hidden by ABS plastic.
- Oxygen tube holder.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- There are four bumpers on corners of bed for protection.
- Metal components dyed with anti-corrosion electrostatic powder paint after being treated with phosphate.
- Moves easily by 150 mm diameter castors.
- Optional vinlex color choice. ^(R/VX)

TECHNICAL SPECIFICATIONS

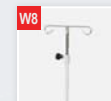
- Width : 78 cm
- Length : 223 cm
- Volume : 1,3 m³

OPTIONS

GROUP 1 / CASTOR OPTIONS



GROUP 2 / IV STAND OPTIONS



DESCRIPTION OF OPTION CODES

- T11** CASTOR TWO WITH BRAKE (150 MM)
- T12** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)
- T17** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)
- W0** WITHOUT OTHER ACCESSORIES
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

■ Must select only one of them.



U0042

FUNCTIONS



Backrest adjustment : 0 - 70°



Trendelenburg position : 0 - 12°



Upper platform is able to be transferred from one trolley to other trolley.

STRETCHER TRANSPORT

GENERAL SPECIFICATIONS

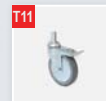
- Antibacterial and cleanable artificial leather covered, high density foam mattress.
- Owing to resistant and useful rail system, upper platform is able to be transferred from one trolley to other trolley.
- Backrest position is adjusted by gas spring between 0-65 degrees by pulling black control handle.
- Trendelenburg position is adjusted by gas spring between 0-12 degrees by pulling black control handle.
- Ergonomic, durable and easily cleanable metal rails system with maximum safety.
- There are four bumpers on corners of bed for protection against to surrounding
- There is an oxygen tube holder.
- Epoxy painted steel construction is, resistant to corrosion.
- Moves easily by 150 mm diameter castors.
- Optional vinlex color choice. ^(R/VX)

TECHNICAL SPECIFICATIONS

■ Width	: 71 cm
■ Length (one trolley)	: 214 cm
■ Length (two trolley)	: 405 cm
■ Height	: 88 cm
■ Weight	: approx 122 kg
■ Volume	: 2,60 m ³

OPTIONS

GROUP 1 / CASTOR OPTIONS



T11

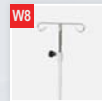


T12

GROUP 2 / IV STAND OPTIONS



W0



W8

DESCRIPTION OF OPTION CODES

- T11** CASTOR TWO WITH BRAKE (150 MM)
- T12** CASTOR CENTRAL & DIRECTIONAL LOCK (150 MM)
- W0** WITHOUT OTHER ACCESSORIES
- W8** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM

■ Must select only one of them.





U0043 TROLLEY DRESSING



GENERAL SPECIFICATIONS

- Easy cleanable and resistant ABS plastics top platform.
- At both sides there are one piece of quartet drug boxes produced from transparent plexiglass.
- Sliding shelf and drawer for drug preparation.
- There is serum containers made of ABS plastics.
- There is a stainless steel dustbin and dressing bowl.
- Height adjustable IV stand.
- Epoxy painted steel construction is, resistant to corrosion.
- Moves easily by 100 mm diameter four castors two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 93 cm
■ Depth	: 46 cm
■ Height	: 100 cm
■ Weight	: approx 47 kg
■ Volume	: 0,52 m ³

U0044 TROLLEY DRUG DISTRIBUTION



GENERAL SPECIFICATIONS

- Easy cleanable and resistant ABS plastics top platform.
- At both sides there are one piece of quartet and two each quinary drug boxes produced from transparent flexiglass.
- Sliding shelf and drawer for drug preparation.
- There is plastic dustbin one side of trolley and other side serum containers made of ABS plastic.
- Height adjustable IV stand.
- Epoxy painted steel construction is, resistant to corrosion.
- Moves easily by 100 mm diameter four castors two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 93 cm
■ Depth	: 46 cm
■ Height	: 100 cm
■ Weight	: approx 47 kg
■ Volume	: 0,52 m ³

U0045

TROLLEY EMERGENCY AND DRUG DISTRIBUTION

GENERAL SPECIFICATIONS

- Easy cleanable, strong ABS plastic upper platform and shelf for preparing medicine.
- Useful four pieces drawers can be locked.
- Stainless steel stand defibrillator.
- Stainless steel body.
- Long lived rail system.
- Easy moveable with 125 mm diameter casters and fixed each position with two casters having brake mechanisms.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 74,5 cm |
| ■ Depth | : 63 cm |
| ■ Height | : 105 cm |
| ■ Weight | : approx 77 kg |
| ■ Volume | : 0,61 m ³ |



U0046

DRUG CABINET

GENERAL SPECIFICATIONS

- Lockable door.
- Height adjustable four shelves.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter four castors, two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 60 cm
■ Depth	: 40 cm
■ Height	: 185 cm
■ Weight	: approx 43 kg
■ Volume	: 0,51 m ³



U0047

DRUG CABINET

GENERAL SPECIFICATIONS

- Lockable doors.
- Height adjustable four shelves.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter four castors two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 80 cm
■ Depth	: 40 cm
■ Height	: 185 cm
■ Weight	: approx 52 kg
■ Volume	: 0,67 m ³



U0048

DRUG CABINET

GENERAL SPECIFICATIONS

- Lockable door.
- Height adjustable four shelves.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter four castors, two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 60 cm
■ Depth	: 40 cm
■ Height	: 185 cm
■ Weight	: approx 45 kg
■ Volume	: 0,51 m ³



U0049

DRUG CABINET

GENERAL SPECIFICATIONS

- Lockable door.
- Height adjustable four shelves.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter four castors, two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

■ Width	: 80 cm
■ Depth	: 40 cm
■ Height	: 185 cm
■ Weight	: approx 57 kg
■ Volume	: 0,67 m ³



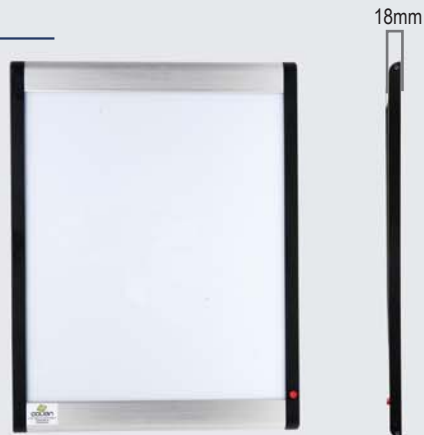
U0050 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- One film is able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastic and aluminium construction.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 41 cm |
| ■ Depth | : 1,8 cm |
| ■ Height | : 53,2 cm |
| ■ Weight | : approx 4 kg |
| ■ Volume | : 0,01 m ³ |



U0051 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Two films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastics and aluminium construction.

TECHNICAL SPECIFICATIONS

- | | |
|----------|------------------------|
| ■ Width | : 78 cm |
| ■ Depth | : 1,8 cm |
| ■ Height | : 53,2 cm |
| ■ Weight | : approx 7 kg |
| ■ Volume | : 0,018 m ³ |



U0052 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Three films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 12 Volt leds are used in the system. Owing to this system light scatters homogeneously.
- Plastics and aluminium construction.

TECHNICAL SPECIFICATIONS

- | | |
|----------|------------------------|
| ■ Width | : 115 cm |
| ■ Depth | : 1,8 cm |
| ■ Height | : 53,2 cm |
| ■ Weight | : approx 10 kg |
| ■ Volume | : 0,026 m ³ |



U0053 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- One film is able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 32 Watt round fluorescent is used in the system.
- Steel construction is epoxy painted, which is durable against corrosion.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 40,5 cm |
| ■ Depth | : 10 cm |
| ■ Height | : 49,5 cm |
| ■ Weight | : approx 6 kg |
| ■ Volume | : 0,03 m ³ |



U0054 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Two films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 32 Watt round fluorescent is used in the system.
- Steel construction is epoxy painted, which is durable against corrosion.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 75 cm |
| ■ Depth | : 10 cm |
| ■ Height | : 49,5 cm |
| ■ Weight | : approx 6,5 kg |
| ■ Volume | : 0,05 m ³ |



U0055 NEGATOSCOPE

GENERAL SPECIFICATIONS

- Screen is made of white plexiglass.
- Three films are able to be attached on the screen.
- Screen is designed for removing or attaching film easily.
- 32 Watt round fluorescent is used in the system.
- Steel construction is epoxy painted, which is durable against corrosion.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 110 cm |
| ■ Depth | : 10 cm |
| ■ Height | : 49,5 cm |
| ■ Weight | : approx 7,5 kg |
| ■ Volume | : 0,07 m ³ |



U0056

BLOOD RECEPTION CHAIR

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered high density foam cover.
- Height and back part chair adjustable by gas spring.
- Height and angle of arm holder adjustable by mechanical system.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 50 mm diameter castors.
- Vinlex colors are optional.^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	: 43 cm
■ Depth	: 48 cm
■ Sitting Height	: 60 cm
■ Weight	: approx 13 kg
■ Volume	: 0,23 m ³



U0057

BLOOD RECEPTION CHAIR

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered high density foam cover.
- Backwards at the same time moving the foot platform.
- Height and angle of arm holder adjustable by mechanical system.
- Height adjustable IV stand.
- Epoxy painted steel construction is resistant to corrosion.
- Optional artificial leather choice.^(RDx)

TECHNICAL SPECIFICATIONS

■ Width	: 70,5 cm
■ Depth	: 96 - 170 cm
■ Sitting Height	: 44 cm
■ Backrest Adjustment	: 25° - 65°
■ Weight	: approx 33 kg
■ Volume	: 0,90 m ³



* RV : Vinlex color options page 83.

* RD : Artificial leather color options page 84.

U0058

BLOOD DONOR CHAIR

FUNCTIONS



Backrest Adjustment : 0 - 60°



Mattress platform height : 64,5 cm



Trendelenburg position : 0 - 12°

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered, high density foam mattress.
- Backrest position is adjusted between 0-60 degrees by gas spring.
- Height adjustable IV stand.
- Towel rack behind of backrest.
- Trendelenburg position is adjusted between 0-12 degrees by gas spring.
- Armrests height and its angle are adjusted by mechanical system easily.
- Epoxy painted steel construction is resistant corrosion.
- Moves easily by 100 mm diameter four castors two of them with brake to fix the position.
- Vinlex colors are optional.^(RXX)

TECHNICAL SPECIFICATIONS

■ Width	: 65 cm
■ Depth	: 150-198 cm
■ Sitting Height	: 64,5 cm
■ Weight	: approx 60 kg
■ Volume	: 1,07 m ³



U0059

FUNCTIONS



PATIENT RECEPTION COUCH

GENERAL SPECIFICATIONS

- Ergonomic design.
- Foot section which moves simultaneously with the back section.
- Wheel system which may be easily moved to the desired direction.
- Three step lockable arm rests.
- Easily clearable metal construction which has high bearing capacity.
- Removable floor system.
- Plastic coated foot support platform.
- Housings for hanging serum hanger and plate table which are produced from plastics.
- Metal components painted with electrostatic paint after being coated with phosphate against corrosion.

TECHNICAL SPECIFICATIONS

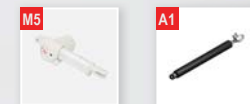
■ Width	: 76 cm
■ Depth	: 112 cm
■ Bedding Surface	: 162 cm
■ Sitting Height	: 51 cm
■ Back rest Height	: 81 cm
■ Height	: 123 cm

OPTIONS

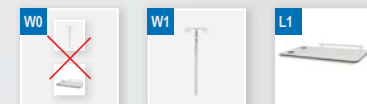
GROUP 1 / CASTOR OPTIONS



GROUP 2 / MOTOR & GAS SPRING OPTIONS



GROUP 3 / OTHER ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

- T16** CASTOR TWO WITH BRAKE (125 MM)
- T14** CASTOR CENTRAL & DIRECTIONAL LOCK (125 MM)
- M5** MOTOR
- A1** GAS SPRING
- W0** WITHOUT OTHER ACCESSORIES
- W1** IV STAND : ONE HEIGHT ADJUSTMENT SYSTEM
- L1** TABLE

- 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.



* RD : Artificial leather color options page 84.

U0060

FUNCTIONS



PATIENT HANDLING LIFT

GENERAL SPECIFICATIONS

- It may be easily used in narrow spaces due to adjustable foot system.
- Lifting functions may be easily performed due to the engine system which is controlled by remote control.
- In case of any malfunction, the height movement may be operated manually.
- Long lasting battery system and led system indicating the status of the battery
- It provides continuous use due to the back up battery and charging unit.
- Its safe bearing capacity is 220 kg.
- XS, S, M, L, XL lifting apparatus (SLING) options are available.
- There is a lifting stretcher for lifting the patient horizontally.
- There are impact wheels that are resistant against impacts.
- It may be easily moved to the desired direction due to wheels with 100 mm diameter.
- Metal components painted with electrostatic paint after being coated with phosphate against corrosion .

OPTIONS

GROUP 1 / SLING OPTIONS



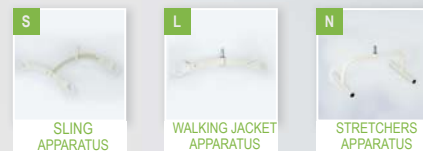
GROUP 2 / WALKING JACKET OPTIONS



GROUP 3 / STRETCHER OPTIONS

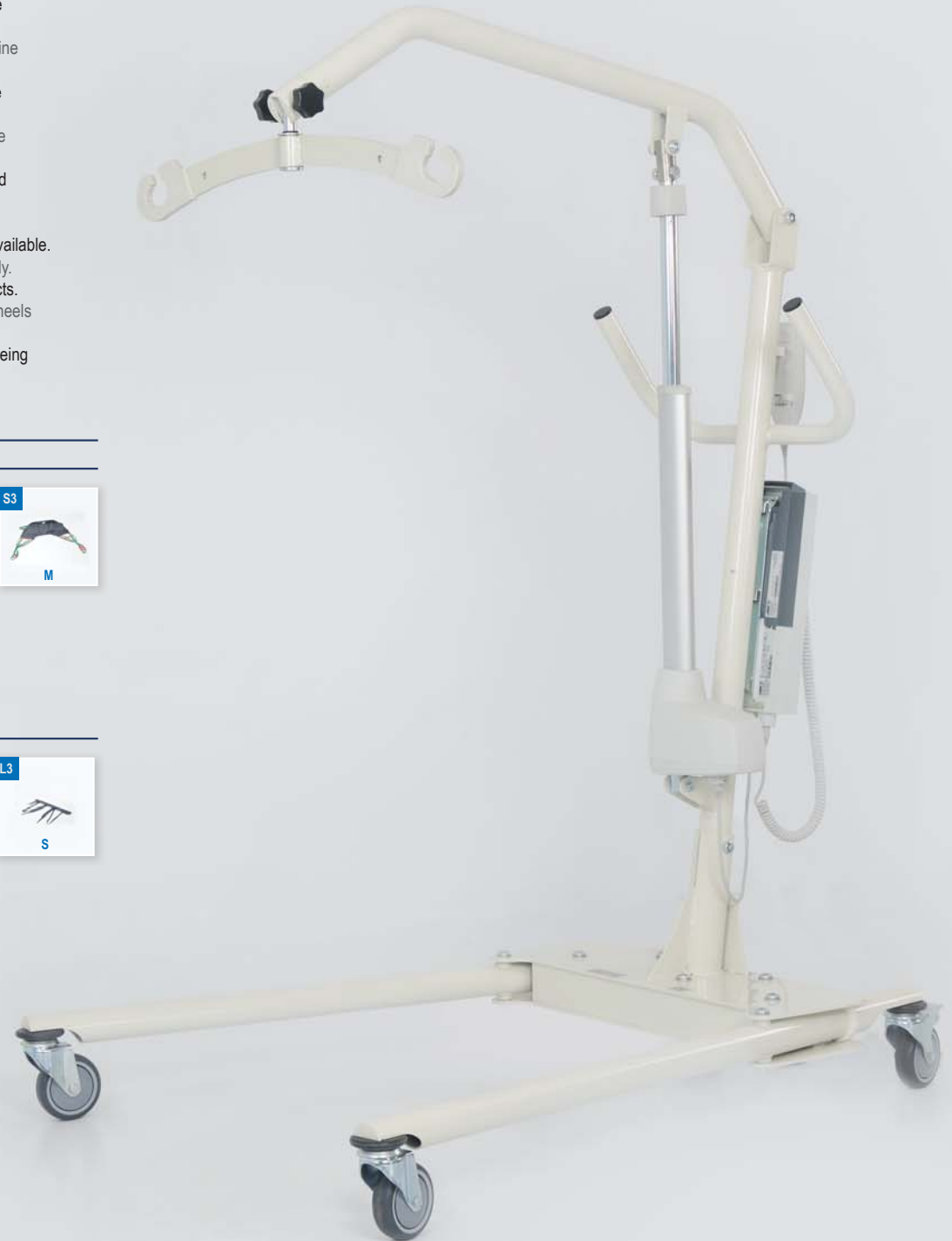


GROUP 4 / HANDLING APPARATUS OPTIONS



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.



U0061 BABY EXAMINATION COUCH

GENERAL SPECIFICATIONS

- Anti-bacterial, effaceable imitation leather coated high density sponge lying surface.
- Durable and ergonomic design.
- Melamine coated chipboard body.
- Rail drawer system.
- Aluminum built-in handle system.
- Optional vinlex color choice.^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	:	70 cm
■ Length	:	105,5 cm
■ Height	:	90 cm
■ Weight	:	approx 60 kg
■ Volume	:	0,71 m ³



* RV : Vinlex color options page 83.

U0062

EXAMINATION COUCH FOR KIDS

GENERAL SPECIFICATIONS

- Anti-bacterial, effaceable imitation leather coated high density sponge lying surface.
- Durable and ergonomic design.
- Melamine coated chipboard body.
- Drawer system that can be used at both sides.
- Aluminum built-in handle system.
- Optional vinlex color choice.^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	:	56,5 cm
■ Length	:	168 cm
■ Height	:	90 cm
■ Weight	:	approx 70 kg
■ Volume	:	0,92 m ³



* RV : Vinlex color options page 83.

U0063

GENERAL SPECIFICATIONS

- Anti-bacterial, effaceable imitation leather coated high density sponge lying surface.
- Head side movement with the help of mechanical system.
- Melamine coated chipboard body supported by steel tube.
- Drawer system.
- Paper towel holder.
- Optional vinlex color choice.^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	: 65 cm
■ Length	: 192,5 cm
■ Height	: 73 cm
■ Backrest Adjustment (max)	: 48°
■ Volume	: 0,97 m ³

EXAMINATION COUCH



* RS : Melamine color options page 83.

* RV : Vinlex color options page 83.

U0064

GENERAL SPECIFICATIONS

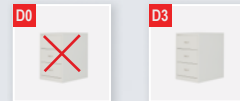
- Antibacterial and cleanable artificial leather covered, high density foam mattress with its pillow.
- Backrest adjustment by mechanical system between 0-48 degrees.
- The cabinet with three drawers under legrest of examination couch designed to multi usage.
- Epoxy painted steel construction is resistant to corrosion.
- Cabinet and vinlex colors are optional.

TECHNICAL SPECIFICATIONS

■ Width	: 59 cm
■ Length	: 189 cm
■ Height	: 68 cm
■ Backrest Adjustment (max)	: 48°
■ Weight	: approx 44 kg
■ Volume	: 0,77 m ³

OPTIONS

GROUP 1 / CABINET OPTIONS



DESCRIPTION OF OPTION CODES

D0 WITHOUT CABINET

D3 WITH CABINET

Must select only one of them.

EXAMINATION COUCH



* RV : Vinlex color options page 83.

U0065

EXAMINATION COUCH

GENERAL SPECIFICATIONS

- Antibacterial and cleanable artificial leather covered, high density foam mattress with its pillow.
- Backrest adjustment by mechanical system between 0-48 degrees.
- Owing to foldable foot, examination couch is able to be preserved and carried with very little volumes.
- Epoxy painted steel construction is resistant to corrosion.
- Vinlex colors are optional.^(RVX)

TECHNICAL SPECIFICATIONS

■ Width	: 60 cm
■ Length	: 187,5 cm
■ Height	: 69 cm
■ Backrest Adjustment (max)	: 48°
■ Weight	: approx 29 kg
■ Volume	: 0,28 m ³



* RV : Vinlex color options page 83.

U0066

STEP

GENERAL SPECIFICATIONS

- Easy cleanable laminated stair is resistant to water and heat.
- In order to protect ground against tearing plastic cover used on the legs.
- Epoxy painted steel construction is resistant to corrosion.
- Optional laminate color choice.^(RLX)

TECHNICAL SPECIFICATIONS

■ Width	: 44 cm
■ Depth	: 47,5 cm
■ Height	: 50 cm
■ Weight	: approx 6 kg
■ Volume	: 0,11 m ³



* RL : Laminate color options page 82.

U0067

SCREEN

GENERAL SPECIFICATIONS

- Two winged screen is adjusted by casters.
- The curtains are removable, attachable and washable.
- Epoxy painted steel construction is resistant to corrosion.
- Screen is able to be used in narrow area, owing to foldable wings system if necessary.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Length | : 140 cm |
| ■ Height | : 166 cm |
| ■ Weight | : approx 7,4 kg |
| ■ Volume | : 0,09 m ³ |



U0068

SCREEN

GENERAL SPECIFICATIONS

- Three winged screen is adjusted by casters.
- The curtain is removable, attachable and washable.
- Epoxy painted steel construction is resistant to corrosion.
- Screen is able to be used in narrow area, owing to foldable wings system if necessary.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Length | : 210 cm |
| ■ Height | : 166 cm |
| ■ Weight | : approx 10,8 kg |
| ■ Volume | : 0,12 m ³ |



U0069

SCREEN

GENERAL SPECIFICATIONS

- Four winged screen is adjusted by castors.
- The curtain is removable, attachable and washable.
- Epoxy painted steel construction is resistant to corrosion.
- Screen is able to be used in narrow area, owing to foldable wings system if necessary.

TECHNICAL SPECIFICATIONS

■ Length	: 280 cm
■ Height	: 166 cm
■ Weight	: approx 13,8 kg
■ Volume	: 0,15 m ³



U0070

WHEELCHAIR

GENERAL SPECIFICATIONS

- With foldable property, wheelchair is able to be placed in narrow area.
- Moving foot place.
- Epoxy painted steel construction is resistant to corrosion.
- With an effective brake system, able to stopped easily.
- Back and front wheels have filling properties.

TECHNICAL SPECIFICATIONS

■ Width	: 62,5 cm
■ Depth	: 107 cm
■ Sitting Height	: 50 cm
■ Height	: 94 cm
■ Weight	: approx 22 kg
■ Volume	: 0,21 m ³



U0071

IV STAND

GENERAL SPECIFICATIONS

- Height of IV stand is adjusted owing to mechanic system
- Long lived metallic body and three legs bottom epoxy painted steel construction
- There are two serum hooks.
- Moves easily with 50 mm diameter castor.

TECHNICAL SPECIFICATIONS

- Height (min) : 107 cm
- Height (max) : 192 cm
- Weight : approx 2,5 kg
- Volume : 0,23 m³



U0072

IV STAND

GENERAL SPECIFICATIONS

- Height of IV stand is adjusted owing to mechanic system.
- Long lived plastics five legs bottom.
- There are four serum hooks.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily with 50 mm diameter castor.

TECHNICAL SPECIFICATIONS

- Height (min) : 110 cm
- Height (max) : 195 cm
- Weight : approx 3,5 kg
- Volume : 0,33 m³



U0073

LINEN TROLLEY DIRTY

GENERAL SPECIFICATIONS

- Dirty laundry sack is removable, cleanable and washable.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 75 mm diameter three castors.

TECHNICAL SPECIFICATIONS

- Length : 60 cm
- Depth : 60 cm
- Height : 94 cm
- Weight : approx 10 kg
- Volume : 0,37 m³



U0074

LINEN TROLLEY CLEAN & DIRTY

GENERAL SPECIFICATIONS

- Dirty laundry sack has removable, cleanable and washable.
- Three clean linen shelves.
- Epoxy painted steel construction is resistant to corrosion.
- Moves easily by 75 mm diameter four castors. Two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

- Length : 110 cm
- Depth : 45 cm
- Height : 98,5 cm
- Weight : approx 29 kg
- Volume : 0,48 m³



U0075

LINEN TROLLEY CLEAN & DIRTY

GENERAL SPECIFICATIONS

- Made of heat and water resistant compact wood housing made.
- Three shelves for clean laundry.
- Can be collapsible, washable laundry bag.
- Made of aluminum that can be easily switched on and off dirty laundry cover system.
- There are bumper on corners to protect.
- Moves easily by 100 mm diameter four castors. Two of them with brake to fix the position.

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Length | : 95 cm |
| ■ Depth | : 66,5 cm |
| ■ Height | : 107 cm |
| ■ Weight | : approx 55 kg |
| ■ Volume | : 0,73 m ³ |



U0076

LOCKER

GENERAL SPECIFICATIONS

- Locker is for one person only.
- Easily cleanable melamine coated body over particle board.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 45 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 41 kg
■ Volume	: 0,44 m ³



U0077

LOCKER

GENERAL SPECIFICATIONS

- Locker is for one person only.
- Easily cleanable melamine coated body over particle board.
- Two practical drawers.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 45 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 46 kg
■ Volume	: 0,44 m ³



* RS : Melamine color options page 83.

* RS : Melamine color options page 83.

U0078

LOCKER

GENERAL SPECIFICATIONS

- Locker is for one person only.
- Easily cleanable melamine coated body over particle board.
- Water and heat resistant laminate coated door system over particle.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional laminate color choice for doors.^(RLX)
- Optional melamine color choice for body.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 45 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 41 kg
■ Volume	: 0,44 m ³



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0079

LOCKER

GENERAL SPECIFICATIONS

- Locker is for one person only.
- Easily cleanable melamine coated body over particle board.
- Water and heat resistant laminate coated door system over particle.
- Two practical drawers.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional laminate color choice for doors.^(RLX)
- Optional melamine color choice for body.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 45 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 46 kg
■ Volume	: 0,44 m ³



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0080

LOCKER

GENERAL SPECIFICATIONS

- Locker is for one person only.
- Easily cleanable melamine coated body over particle board.
- Aluminum frame.
- Two practical drawers.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 50 cm
■ Depth	: 50 cm
■ Height	: 190 cm
■ Weight	: approx 50 kg
■ Volume	: 0,53 m ³



U0081

LOCKER

GENERAL SPECIFICATIONS

- Easily cleanable melamine coated body over particle board.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 90 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 73 kg
■ Volume	: 0,85 m ³



* RS : Melamine color options page 83.

* RS : Melamine color options page 83.

U0082

LOCKER

GENERAL SPECIFICATIONS

- Easily cleanable melamine coated body over particle board.
- Practical shelf system and durable cloth hanger.
- Water and heat resistant laminate coated door system over particle.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional laminate color choice for doors. ^(RLX)
- Optional melamine color choice for body. ^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 90 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 73 kg
■ Volume	: 0,85 m ³



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0083

LOCKER

GENERAL SPECIFICATIONS

- Easily cleanable melamine coated body over particle board.
- Practical shelf system and durable cloth hanger.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional melamine coated chipboard color choice.^(RSX)

TECHNICAL SPECIFICATIONS

■ Width	: 90 cm
■ Depth	: 45 cm
■ Height	: 190 cm
■ Weight	: approx 70 kg
■ Volume	: 0,85 m ³



* RS : Melamine color options page 83.

U0084

LOCKER

GENERAL SPECIFICATIONS

- Easily cleanable melamine coated body over particle board.
- Practical shelf system and durable cloth hanger.
- Water and heat resistant laminate coated door system over particle.
- Lock mechanism.
- Long-life handle and hinge system.
- Adjustable aluminum leg to be adjusted for slopped floors.
- Optional laminate color choice for doors. ^(RLX)
- Optional melamine color choice for body. ^(RSX)

TECHNICAL SPECIFICATIONS

- | | |
|----------|-----------------------|
| ■ Width | : 90 cm |
| ■ Depth | : 45 cm |
| ■ Height | : 190 cm |
| ■ Weight | : approx 73 kg |
| ■ Volume | : 0,85 m ³ |



* RS : Melamine color options page 83.

* RL : Laminate color options page 82.

U0085

HYDRAULIC OPERATING TABLES

FUNCTIONS



Back Rest Movement Up: +65°



Back Rest Movement Down: -30°



Trendelenburg : +32°



Reverse Trendelenburg : -24°



Lateral Tilt Movement : +20°



Lateral Tilt Movement : -20°



Leg Rest Up / Down : +20° / -75°
Head Rest Movement : +30° / -40°



Sliding Movement : 12 cm



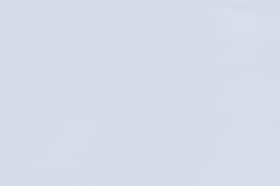
Sliding Movement : 12 cm



Minimum Height : 72 cm



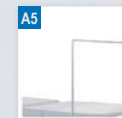
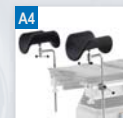
Maximum Height : 115 cm



Flex / Reflex Position : +210° / -115°

OPTIONS

GROUP 1 / ACCESSORY OPTIONS



DESCRIPTION OF OPTION CODES

A0 WITHOUT ACCESSORIES

A2 ARM SUPPORT

A3 LATERAL SUPPORT (PAIR)

A4 GOEPEL KNEE CRUTCH (PAIR)

A5 ANAESTHESIA SCREEN

A6 BODY STRAP

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.

GENERAL SPECIFICATIONS

ELECTRO-HYDRAULIC MOVEMENTS

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

MECHANICAL MOVEMENTS

- Head Rest
- Leg Rests, Up / Down
- Central Locking

REMOTE CONTROL

- Rapid recall in case of need by storing five different surgery positions
- Position reset by a single button
- Easy use in endosurgery operations thanks to the illuminated screen

T-BASE SPECIFICATIONS

- T-Base enables table optimal approach for the surgical team and equipment
- Silent and nonvibrating operation

FUNCTIONAL DESIGN & WIDE RANGE OF ACCESSORY OPTIONS


- Modular design taking shape by different surgical operations with high stability
- Solutions ensuring to reach the position required by any kind of surgical operations
- With its wide range of accessory options
- Telescopic body specifications enabling height adjustment at different levels

EASY ACCESS POSITIONING ARMS

- Trendelenburg/reverse trendelenburg and spine positioning arms that are easily accessible by the surgery team

TECHNICAL SPECIFICATIONS

■ Length	: 206 cm
■ Width	: 60 cm
■ Safe Operating Load (Inc. Mattress and Accessories)	: 180 kg



Optimum x-ray image quality

Modular design

Telescopic height adjustment

Three layers visco mattress for ensuring patients comfort

Positioning with hand, remote control

Highly resistant body

U0086

GENERAL SPECIFICATIONS

- Multi-reflector operating light is an ideal lighting device for various operations in hospital.
- Full-enclosed structure and streamlined of the lamp head, sufficiently meets the high sterilization and purification standard of operation room.
- The light beam with over 3000 specialized reflectors ensures the focus depth to 700mm.
- Color temperature approaching that of sunlight, making the tissue surface visible in natural color, can helps the doctor to distribute the operation parts clearly and accurately.
- Permanent light safety, the stand by lamp will start work within 0.2seconds automatically when the main lamp is damaged, ensuring the continuation of surgical operation. Control panel has indicator for the damage of major and standby lamps
- The dischargeable handle can be sterilized conveniently with high-temperature and high-pressure.
- Digital-control circuit offers many functions, such as stepless lighting regulation, brightness memory, low voltage star-up and power on self test etc.
- The life-span of OSRAM halogen bulb is up to 1000 hours; the bulbs can be changed easily.
- The hanging system and flexible arm are designed to position on the operation light in all directions, to meet various illumination requirements.
- Professional"Germany ONDAL balancer can rotate unlimited and make light body' s stable and reliable.
- High-emission reflection device may ensure that illumination degree of operating light is permanently efficient (50000- 150000lux), excellent depth of illumination and low shadow level.

TECHNICAL SPECIFICATIONS

Diameter Lamp Housing(mm)	700	500
■ Central Illuminance (Lux)	50000-150000	40000-120000
■ Color Rendering Index(Ra)	≥92	≥92
■ Color Temperature(K)	4300	4300
■ Power Voltage(V/Hz)	~220/50	~220/50
■ Power for Bulb (W)	150	100
■ Light-adjusting Mode	stepless adj.	stepless adj.
■ Temperature Rise at Surgeon's Head(°C)	≤2	≤2
■ Focusable Light-field Size	160-250	140-200
■ Effective Bulb Service Life(hour)	1100	1100
■ Installation Height(mm)	2900	2900

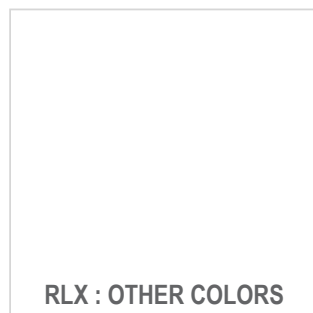
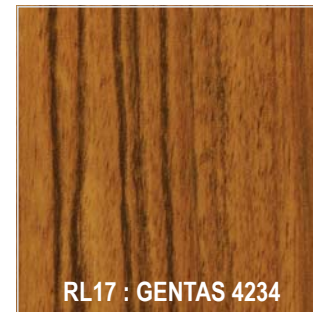
OPERATING LIGHT

- **Streamline:**
In light of the principle of aerodynamics, the lamp head is designed to be full-closed, streamline and with outstanding glass panel to eliminate any dead space for the air flow of purification in the operation room.
- **Imported Balanced Arm:**
An agile balanced hanging arm system is installed, six sets of joints can move together flexible and make a stable positioning a designation is made to be able to move the lamp head in all directions, which technology will satisfy any need for the height or angles of the operating lamp during surgical operation.
- **Continuous Light Adjustment:**
The lamp is controlled by microprocessor and stepless lighting regulation, successive brightness adjustment. It has the function of lightness memory and broad electric voltage input which will work stably at a supply between AC180V- AC250V, this system provides a great capacity of anti-interference.
- **High Depth Of Illumination Focus:**
The depth of illumination has been guaranteed above 700mm with a good shadow-less and diameter of spot is 140-250mm, which is the use of multi rotated mirror reflector to form thousands of reflection and a focusing beam of high illumination.
- **Color Temperature Compensation:**
The unique filter system which may achieve a genuine cold light, the special designation for color temperature compensation has provided a color temperature of similar with natural sunlight, and completely satisfy for the different requirements in operation.



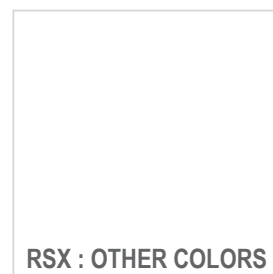
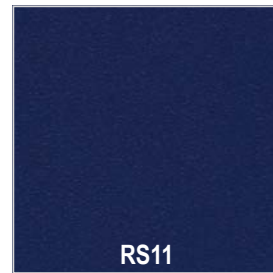
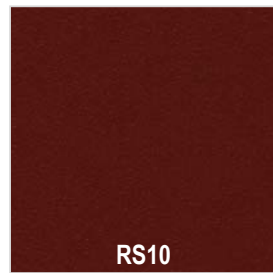
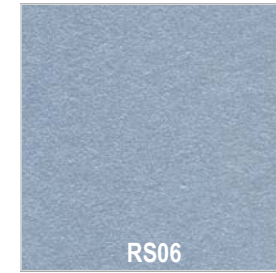
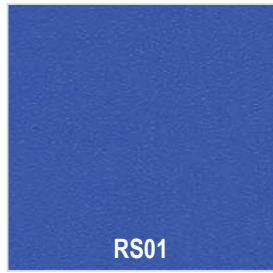
COLOR OPTIONS

LAMINATE COLOR OPTIONS

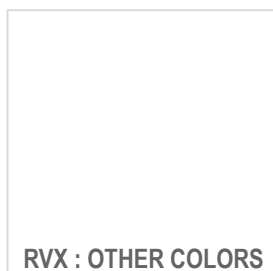
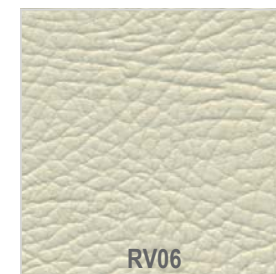


COLOR OPTIONS

MELAMINE COLOR OPTIONS

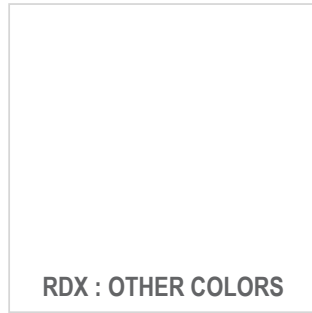
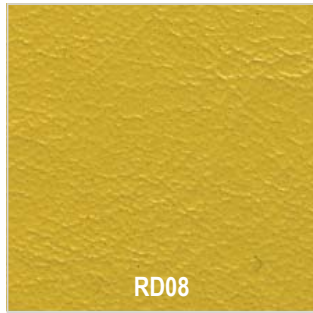
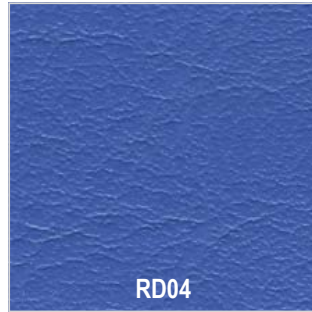
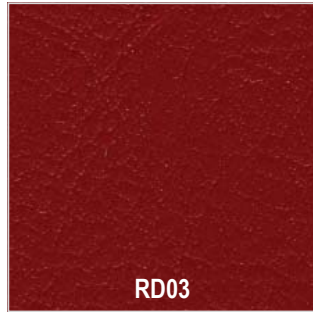
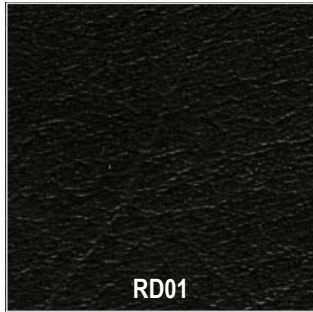


VINLEX COLOR OPTIONS



COLOR OPTIONS

ARTIFICIAL LEATHER COLOR OPTIONS



CLOTH COLOR OPTIONS

