

UTILITY CARE 4000

P.C. No.: 1207

Hi-Low ICU bed with 'U' shape S.S. Bows and Membrane Panels

UTILITY CARE 4000

P.C. No.: 1207A

Hi-Low ICU bed with P. P. Panels





STANDARD FEATURES

- 4 Mechanical functions with 4 cranks on bearings.
- Back raising Hi-Low, Knee raising and Two way longitudinal tilt (trendelenburg and reverse trendelenburg).
- 4 section on steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better mattress ventilation as per FDA norms world wide.
- Anti-squeeze backrest and knee movement.
- Stainless steel removable bows with removable laminated panels.
- One stainless steel telescopic I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes.
- Aluminium collapsible railings below sleep deck.
- Corner roller buffers.
- Epoxy powder coated finished.

OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Full length stainless steel drop railings at extra cost.
- Lifting pole.
- 4 sectional mattress.
- Base cover.
- Oxygen cylinder cage.

TECHNICAL SPECIFICATIONS* Approximate 226 cms (89") Overall bed length 104 cms (41") Width with side railings up or down 51 cms (20") Height of sleep deck (low position)... Height of sleep deck (high position) 71 cms (28") Sleep deck area 204 cms x 90 cms (80" x 35") 4 section mattress 201 cms x 89 cms (79" x 35") Head section articulation 0 through 80° Knee section articulation 0 through 35° Trendelenburg / reverse trendelenburg 10° Castor size 12.5 cms (5") Under clearance when sleep deck at height of 56 cms (22")13 cms (5") 180 kgs (400 lbs) Safe working load



UTILITY CARE 2000T (SEMI FOWLER)

P. C. No.: 1210

Recovery bed with perforated sheet top, SS Bows with membrane panels, trolley base and two mechanical functions on crank mechanism - back raising and longitudinal tilting



UTILITY CARE 2000T (SEMI FOWLER)

P. C. No.: 1210A

Recovery bed with perforated sheet top, P.P. board, trolley base and two mechanical functions on crank mechanism - back raising and longitudinal tilting



STANDARD FEATURES

- Back raising and two way longitudinal tilt, (Trendelenburg & reverse trendelenburg position) on crank mechanism.
- 2 section on steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze backrest and tilt movement.
- Head and foot board with removable stainless steel bows and membrane panels.
- One SS I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.
- Below sleep deck collapsible Aluminium railings.

OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Slide down rail EPC.
- Base cover.
- 2 sectional mattress.
- Oxygen cylinder cage.

TECHNICAL SPECIFICATIONS*

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Overall length with knobs (1210)	216 cms (85")
Overall length (1210A)	209 cms (82.5")
Overall width with side rail	104 cms (41")
Overall height (fixed)	56 cms (22")
Sleep deck area	.98 cms x 91.5 cms (78"x 36")
Head section articulation	0 through 80 degree
Trendelenburg & reverse trendele	enburg 9 degree
Castor size	12.5 cms (5")

UTILITY CARE 2000 (FOWLER)

P.C. No.: 1211

Cranks operated backrest and kneerest with S.S. Bows and membrane panel

UTILITY CARE 2000 (FOWLER)

P.C. No.: 1211A

Cranks operated backrest and kneerest with P.P. Boards





STANDARD FEATURES

- Back raising and knee raising on crank mechanism.
- 4 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest and knee movements.
- Stainless steel removable bows with removable laminated panels.
- One stainless steel I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

- Below the sleep deck drop railings.
- Below sleep deck collapsible aluminium railings.
- P. P. Boards.
- 4 Sectional Mattress.

TECHNICAL SPECIFICATION	NS* Approximate
Overall Bed length with knobs (121	1) 216 cms (85")
Overall Bed length (1211A)	209 cms (82.5")
Width with side rail up	104 cms (41")
Width with side rail down	104 cms (41")
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 4 section	195 x 89 cms (77" x 35")
Castor size	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)



UTILITY CARE 1000 (SEMI FOWLER)

P. C. No.: 1212

Crank operated backrest, S.S. Bows with Membrane Panel and perforated sheet top

UTILITY CARE 1000 (SEMI FOWLER)

P. C. No.: 1212A

Crank operated backrest, P.P. Panels and perforated sheet top





STANDARD FEATURES

- Back raising on crank mechanism.
- 2 sections of steel frame with mattress area of CRC strips of 18 gauge to facilitate cleaning and better ventilation as per FDA norms world wide.
- Anti squeeze back rest.
- Head and foot board with removable stainless steel bows and membrane panels.
- One stainless steel I.V. pole can be located at 4 corners.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy, powder coated finished.

OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- 2 sectional mattress.

TECHNICAL SPECIFICATIONS* Approximate Overall Bed length including Knob (1212) 216 cms (85") Overall Bed length (1212A) 209 cms (82.5") Width with side rail up 104 cms (41") Width with side rail down 104 cms (41") Height of sleep deck... 56 cms (22") 0 through 80°

Mattress size required in 2 section _____195 x 89 cms (77" x 35")

198 x 90 cms (78" x 35.5")

12.5 cms (5") 180 kgs (400 lbs.)

Head section articulation

Sleep deck area...

Safe working load

Castor size

BASIC CARE 2000 (FOWLER)

P.C. No.: 1214

Crank operated backrest and kneerest with M.S. Bows and Membrane Panel



STANDARD FEATURES

- Back raising and knee raising on crank mechanism.
- Four section steel frame mattress with perforated sheet top.
- Anti squeeze backrest and knee movements.
- Head and foot board with removable MS bows and removable membrane panels.
- One stainless steel I.V. pole can be located at 4 corners with storage under sleep deck.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- P. P. Boards.
- 4 sectional mattress.

TECHNICAL SPECIFICATION	NS* Approximate
Overall Bed length with knobs	216 cms (85")
Overall Bed length	209 cms (82.5")
Width with side rail up	104 cms (41")
Width with side rail down	104 cms (41")
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Knee section articulation	0 through 35°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 4 section	195 x 89 cms (77" x 35")
Castor size	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)





STANDARD FEATURES

- Back raising on crank mechanism.
- Two section steel frame mattress with perforated sheet top or 18 gauge to facilitate cleaning and better mattress ventilation as per FDA norms world wide.
- Anti squeeze back rest.
- Head and foot board with M.S. removable bows and detachable laminated.
- One stainless steel I.V. pole can be located at 4 corners.
- Urine bag holder provided on both sides.
- Four non rusting castors 12.5 cms (5"), two castors with brakes and two without brakes.
- Epoxy powder coated finished.

- Below sleep deck drop railings.
- Below sleep deck collapsible railings.
- 2 sectional mattress.

TECHNICAL SPECIFICATION	NS* Approximate
Overall Bed length including Knob	216 cms (85")
Overall Bed length	209 cms (82.5")
Width with side rail up	104 cms (41")
Width with side rail down	
Height of sleep deck	56 cms (22")
Head section articulation	0 through 80°
Sleep deck area	198 x 90 cms (78" x 35.5")
Mattress size required in 2 section	
Castor size approx	12.5 cms (5")
Safe working load	180 kgs (400 lbs.)

ECONOMY CARE 1000 (SEMI FOWLER)

P. C. No.: 1217

Fixed height



STANDARD FEATURES

- Back raising on crank mechanism.
- Steel frame 2 sections, mattress area of CRC perforated top of 18 gauge.
- Head and foot end with M.S. removable bows.
- One stainless steel I.V. pole can be located at 2 corners, at head end.
- Urine bag holder provided on both sides.
- Without castors. without railings.
- Epoxy powder coated finished.

OPTIONAL FEATURES AT EXTRA COST (ACCESSORIES)

- Full end M.S. Epoxy coated below the deck drop railings.
- 2 Sectional mattress.

TECHNICAL SPECIFICATIONS*

Approximate

Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35")
Mattress size required	195 cms x 89 cms (77" x 35")
Head articulation	0 through 80°
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)



PRIMARY CARE (SEMI FOWLER)

P. C. No.: 1218

Perforated backrest with ratchet

PRIMARY CARE (PLAIN BED)

P. C. No.: 1218A

Single section perforated sheet top





STANDARD FEATURES

- \bullet 2 section steel frame with 18 gauge CRC perforated top.
- Head and foot end with M.S. tubular removable bow.
- Back raising on manual ratchet.

TECHNICAL SPECIFICATION	NS* Approximate
Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Overall bed width with railings	104 cms (41")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35.5")
Mattress size in 2 section	195 cms x 89 cms (77" x 35")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

STANDARD FEATURES

- Steel frame single section with 18 gauge CRC perforated top.
- Without castors, without railings.
- \bullet M.S. tubular bow removable.

TECHNICAL SPECIFICATION	ONS* Approximate
Overall bed length	216 cms (85")
Overall bed width	90 cms (35.5")
Overall bed width with railings	104 cms (41")
Height of sleep deck	56 cms (22")
Sleep deck length & width	198 cms x 90 cms (78" x 35.5")
Mattress size single section	195 cms x 89 cms (77" x 35")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

- Full end M.S. Epoxy coated below the duck drop railings.
- Mattress 10 cms (4") thick with rexine cover.
- Stainless steel I.V. pole.

ATTENDANT BED REGULAR

P. C. No.: 1219

Without head and foot end bows

ATTENDANT BED DELUXE

P. C. No.: 1220

With head and foot end M.S. bows with Panel





STANDARD FEATURES

- Mattress area of CRC strips.
- Without castors, without railings.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATION	NS* Approximate
Overall bed length	198 cms (78")
Overall bed width	76.2 cms (30")
Height of sleep deck	45.7 cms (18")
Mattress size required	196 cms x 76 cms (77" x 30")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)

STANDARD FEATURES

- Mattress area of CRC perforated top.
- Head and foot end removable M.S. tubular bows.
- Without castors, without railings.
- Epoxy, powder coated finished.

TECHNICAL SPECIFICATIO	NS* Approximate
Overall bed length	198 cms (78")
Overall bed width	76 cms (30")
Height of sleep deck	45.7 cms (18")
Mattress size required	190 cms x 76 cms (75" x 30")
Safe working load	
Without castors, without railings	180 kgs (400 lbs.)