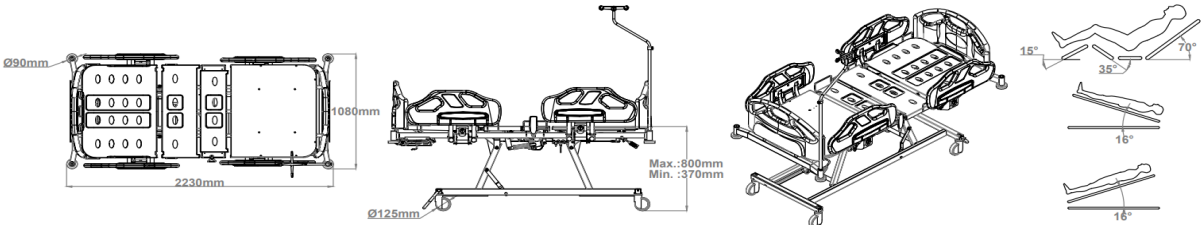


PRODUCT NAME		4 MOTORS ICU PATIENT BED
PRODUCT BRAND		NITROCARE / NHB 4220
PRODUCT PICTURE		
		
TECHNICAL DRAWING		
		
TECHNICAL FEATURES		
1. MOTOR	LINAK / 3500 N / DC / IPX4 or	
	DEWERT / 2000 N / DC / IP66	
2. MOTOR	LINAK / 3500 N / DC / IPX4 or	
	DEWERT / 4000 N / DC / IP66	
3. MOTOR	LINAK / 6000 N / DC / IPX4 or	
	DEWERT / 6000 N / DC / IP66	
4. MOTOR	LINAK / 6000 N / DC / IPX4 or	
	DEWERT / 6000 N / DC / IP66	
BACK ANGLE	0-70°	
LEG ANGLE	0-35°	
KNEE ANGLE	0-15°	
MOVEMENTS BY MOTORS	BACKREST, LEGREST, HEIGHT, TRENDELENBURG, REVERSE TRENDELENBURG MOVEMENTS	
CONTROL PANELS	PATIENT REMOTE CONTROLLER AND OPTIONAL NURSE CONTROL PANEL WHICH CAN LOCK PATIENT REMOTE CONTROLLER USAGE	
TRENDELENBURG / REVERSE TRENDELENBURG	TRENDELENBURG : 16° / REVERSE TRENDELENBURG : 16°	
HEADINGS AND SIDE RAILS STRUCTURE	PRODUCED FROM POLYPOPILEN ABS MATERIAL	
METAL STRUCTURE	THICKNESS FOR BOX PROFILE : 1,2 - 2,00 mm. FOR PIPE 1,2 - 2,00 mm	
PAINTING	ELECTROSTATIC POWDER COATING	
ELECTRONIC CPR	OPTIONAL WITH NURSE CONTROL PANEL	
MANUAL CPR	YES, WITH HANDLES ON BOTH SIDES OF BACK REST	
CASTORS	DIAMETER 125 mm / TENTE RHOMBUS or HAION	
LOCKING OF CASTORS	LINEAR LOCKING SYSTEM (CENTRAL LOCKING SYSTEM IS OPTIONAL)	
AUTO REGRESSION	YES.100 mm	
PROTECTION BUMPERS	4 PCS BUMPERS ON CORNERS, DIAMETER : 90 mm	
IV POLE	YES, METAL, 1,2 mm, CHROMED, 2 HOOKS	
DRAINAGE HOOKS	YES	
SAFETY PATIENT CAPACITY	275 KG	
MANUAL KNEE MECHANISM	YES, MANUAL KNEE MECHANISM WITH 3 GRADUAL POSITION	
BOTTOM FRAME SIZE	40 x 60 x 2 mm	
UPPER FRAME SIZE	50 x 30 x 2 mm / 20 x 20 x 2 mm	
SIZES (BUMPER TO BUMPER)	W : 1080 mm, L : 2230 mm	
HEIGHT	MIN : 370 mm, MAX : 800 mm	

STANDART SPECIFICATION	
• MOTORIZED HEADREST ADJUSTMENT • MOTORIZED LEGREST ADJUSTMENT • MOTORIZED HEIGHT ADJUSTMENT • MOTORIZED TRENDELENBURG / REVERSE TRENDELENBURG ADJUSTMENT • HAND CONTROL UNIT • MECHANICAL CPR (FLAT POSITION OF BED BACKREST FOR EMERGENCY) • FOWLER AND VASCULAR POSITIONS • KNEE MOVES ADJUSTMENT WITH GRADUAL MECHANISM. • EASILY REMOVABLE FIXED HEAD AND FOOT BOARDS MADE FROM ABS • SIDE RAILS MADE FROM POLYPROPYLENE (ABS) MATERIAL. • 360° MOVABLE CASTORS WITH LINEAR BRAKE AND DIRECTIONAL LOCK FOR LINEAR DIRECTION (125 mm) • HEIGHT ADJUSTABLE IV POLE • PLASTIC PROTECTION BUMPERS. • ACCESSORIES SLOTS. • URINE BAG HOLDER. • ELECTROSTATIC POWDER COATING • ABS BED SURFACES	

OPTIONS	
22 DENSITY MATTRESS	BACREST X-RAY
32 DENSITY MATTRESS	FULL X-RAY BED SURFACE
VISCO MATTRESS	BED EXTENSION
CENTRAL LOCK Q125 (set)	CONTROL PANEL ON ONE SIDE RAIL (1 Inner + 1 Outer)
CENTRAL LOCK Q 150 (set)	BATTERY
DOUBLE CASTORS Q 150	UNDER BED LIGHT
5. WHEELS	LIFTING POLE (SELF HELP POLE)
NURSE CONTROL PANEL	