LATURCA DESIGN





ICU HB 450 C FOUR FUNCTION MOTORIZED INTENSIVE CARE HOSPITAL BED

Intensive Care Units, Clinics, Long term cares, Nursing, Home care, Academic studies. **SUITABLE FOR**

Made of steel construction. Gas metal arc welding technique provides strength and durability. CONSTUCTION

COATING All metal constructions are painted with the high quality epoxy powder paint at 180°C.

ICU HB 450 C, backrest and foot part movements are made by 6000 N/m³ electric actuators. Height and **FUNCTION & POWER**

trendelenburg movements are made by column type two actuators. Equipped with electronic CPR

function.

PP plastic head and foot boards and side rails secure the patient. Plastic bumpers at each corner. **SAFETY PLATFORM**

The bed platform is covered with anti-bacterial, special design ABS thermo-vacuum plastic coating. Optional back part is X-RAY permeable HPL compact laminate so the bed can be used for radiological

processes.

MOBILITY ICU HB 450 C, equipped with 125 mm diameter wheels, central brake with directional locking system.

EQUIPPED WITH Back up battery, IV pole, Drainage bag holder, Corner bumpers, Universal brackets for lifting pole and

orthopedic traction set.

HEIGHT	BACK REST	LEG REST								
		LEG IVEST	CHAIR	TRENDELENBURG	R.TRENDELENBURG	CARDIO CPR				
45-80 CM	ADJUST 0-70°	ADJUST 0-35°		14°	14°					
ACTUATOR	ACTUATOR	ACTUATOR	ACTUATOR	ACTUATOR	ACTUATOR	ACTUATOR				
COLUMN TYPE	6000 N/m ³	6000 N/m ³	6000 N/m ³	COLUMN TYPE	COLUMN TYPE	6000 N/m ³				
OPTIONS AND ACCESORIES										
AUTO ✓	NURSE OPT	PEDAL OPT	X RAY OPT	PNEUMATIC OPT	LIFTING OPT	LENGTH OPT				
REGRESSION	CONTROL	HI-LOW	PLATFORM	5th WHEEL	POLE	EXTENSION				
						 				

INFORMATIONS										
DIMENSIONS			INFO	STANDARDS		TRANSPORTATION				
WIDTH / mm	1050	POWER	24 VDC 5A / 12 VDC 10A	ISO 13485	ISO 9001	PACKAGING				
LENGTH / mm	2100	PROTECT	IP 66	ISO 45001	ISO 14001	Cartoon Box				
HEIGHT / mm	450-800	WARRANTY	2 Years	ISO 10002	CE	40 FT CONTAINER				
WEIGHT / Kg	100	MDR	Class I	UDI-DI No: 8	683255452064AE	80 Pcs.				