



HB 288 TWO FUNCTION MOTORIZED HOSPITAL BED

- SUITABLE FOR

CONSTRUCTION

COATING

FUNCTION & POWER

SAFETY

PLATFORM

MOBILITY

EQUIPPED WITH
- Long term cares, Nursing, Home care, Clinics, Academic studies.

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

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

HB 288, backrest and leg part movements are made by 4500 N/m³ electrical dual actuators. Foot part manually movable with mechanical lever.

Massive wood head and foot boards, and wooden side rails secure the patient.

The bed platform is covered with anti-bacterial, special design ABS thermo-vacuum plastic coating.

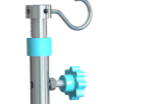
HB 288 has four wheels with 125 mm diameter. Two wheels with diagonal breaking system.

IV pole, universal brackets for lifting pole and orthopedic traction set.

HB 288 ALL FUNCTIONS

HEIGHT	LEG REST					
ADJUST 0-70°	ADJUST 0-35°					
						
ACTUATOR	ACTUATOR					
4500 N/m ³	4500 N/m ³					

OPTIONS AND ACCESORIES

AUTO	OPT	LIFTING	OPT	IV POLE	✓
REGRESSION		POLE		TELESCOPIC	
					

INFORMATIONS

DIMENSIONS		INFO		STANDARDS	TRANSPORTATION
WIDTH / mm	890	POWER	24 VDC 5A / 12 VDC 10A	ISO 13485	PACKAGING
LENGTH / mm	2050	PROTECT	IP 43	ISO 45001	Cartoon Box
HEIGHT / mm	380	WARRANTY	2 Years	ISO 10002	40 FT CONTAINER
WEIGHT / Kg	75	MDR	Class I	CE	124 Pcs.