



BC 140 TWO FUNCTION BLOOD DONATION CHAIR PRODUCT BROCHURE

- SUITABLE FOR

CONSTRUCTION

COATING

FUNCTION & POWER

SAFETY

PLATFORM

MOBILITY

EQUIPPED WITH
- Hemodialysis, Chemotherapy units, 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.

BC 140, backrest and foot part movements are synchronized and made by pneumatic gas spring. Upholstered side rails are height adjustable with clamping joints. Foldable foot support.

Upholstered side rails are used for patient's safety as well as arm support during blood collection.

Three section seating platform parts are covered with high quality melamine coat. Covered with high-density polyurethane foam. Applied with special M1 fire retardant, water proof, antifungal and antibacterial faux leather upholstery with different color options.


BC 140, equipped with 100 mm diameter diagonal lock castors.

Movable armrest, Towel holder, IV pole.

BC 140 BLOOD DONATION CHAIR FUNCTIONS AND OPTIONS

BACK REST 0-70°	SEDENTARY	IV POLE	TOWEL HOLDER	HEAD SUPPORT	ALATURCA COLOR RANGE					
										
PNEUMATIC 500 N/m ³	PNEUMATIC 500 N/m ³	METAL	METAL	PILLOW	UPHOLSTERY COLORS					

INFORMATION

DIMENSIONS		INFO		STANDARDS		TRANSPORTATION
WIDTH / mm	610	POWER	PNEUMATIC	ISO 13485	ISO 9001	PACKAGING
LENGTH / mm	1750	PROTECT	IP 43	ISO 45001	ISO 14001	Bubble Nylon
HEIGHT / mm	450	WARRANTY	2 Years	ISO 10002		40 FT CONTAINER
WEIGHT / Kg	52	MDR	Class I:			145 Pcs.