



MANUAL TRANSFER STRETCHER BHBD-816

MANUAL TRANSFER STRETCHER BHBD-816

Labstac Stretcher is an economical choice designed with ease of use and versatility in mind. Adjustable heights for working in extreme operative conditions. A stretcher that allows the operator to assist the patients wherever they may be in a fast and secure way. Exceptional geometrical design provides you with confidence in the durability of our stretcher fleet.

Used in Patient transfer, Patient trolley.

Also known as Medical stretcher, Ambulance stretcher, Emergency Stretcher, Patient transfer stretcher.

BHBD-816 MANUAL TRANSFER STRETCHER



Single crank for height adjustment Turn by clockwise, stretcher will be up; Turn by anti- clockwise, stretcher will be down

Bright arrow symbols direct the user how to operate clearly

Central-lock castors with steering, diameter 150mm

Concave plastic chassis cover, for storage use

Rotary rollover PP protective railing is blow molding by one-shot plastic forming, 3 different positions of the side rail supply different use

PP bed board produced by blowing molding, easy for clean

Standard accessories: Mattress, I.V. pole

SPECIFICATIONS

Model	BHBD-816
Back-rest	0 - 89°
Height range (bed board to ground)	791 - 509 mm
Standard accessory	Mattress, IV pole
Bed Board	1970x685 mm
Castor	Central lockable 360° swivel castors (Dia. 150 mm)
Overall dimension	1970x685 mm
Net Weight	67 kg
Dimension	1960Lx680W mm



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com