

# NEATECH™

—  
MANUAL  
WHEELCHAIRS



Easy to transport



Foldable



Lightweight

# LB

# LB

## Endless positioning solutions

LB is a **manual tilting wheelchair** that features a patented folding system that combines the **advantages of a rigid frame to the comfort of the folding one**. The unique structure with independent modules, resulting from a deep study that finds its origins in the aviation industry, it makes it a versatile tool for defining a **good posture**. It is in fact possible to move the backrest angle and modules, the seat and armrest, by sliding them on the prepared guides, offering the possibility of making **asymmetrical arrangements**. These adjustments are performed directly on the chassis so as to make semi-permanent positions. With LB is not only the postural system that adapts to the shape of the body but the frame itself can adapt to the anthropometric measurements of the user, in order to guarantee **always the best positioning**, while maintaining a compact size of the frame. Integrated perfectly with the postural Buddy Brace systems, it is able to offer endless positioning solutions.

## FEATURES



Highly modular system for advanced adjustments



Folding chassis for an easy transportation



30° tilting



Wide range of options and configurations



Large choice of seating systems Buddy Brace



Lightweight folding and rigid chassis in aluminium alloy

## TECHNICAL SPECIFICATIONS

Total length with legrests	1020 - 1180 mm
Total width with wheels	395 - 645 mm
Total width with armrests	375 - 635 mm
L/W/H minimum transport length	780 x 330 x 665 mm
Seat height	415 - 515 mm
Total weight	min 22 - max 32 kg
Maximum user weight	up to 150 kg
Seat width	260 - 480 mm
Seat depth	260 - 660 mm
Backrest width	260 - 480 mm
Backrest height	450 - 550 mm
Backrest angle-adjustable	90° - 135° range 45°
Legrest angle-adjustable	90° - 170° range 80°
Crash tested (ISO 7176-19)	yes
Warranty	2 years
CE EN12182 / EN12183	yes

## AVAILABLE COLOURS



## ADJUSTMENTS

