

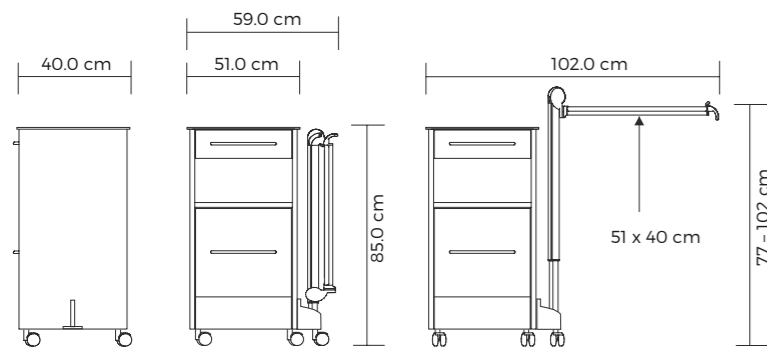
BEDSIDE CABINET

YA-B01

Hospital room management is becoming serious and imperative, hospital furniture design is considering the space saving. This bedside with built in over bed table is designed in considering the space occupation and easy management. Sometimes, the hospital is facing difficulty for over bed table storage when not in use.

ITEM	PARAMETERS
Minimum height	85cm
Expansion length	102cm
Folding length	59cm
Side board size	45*31.5cm
Side board height	77-102cm
Drawer size	40*33*8cm
Small cabinet size	44*36.5*24cm
Hollow inter-layer	44*36.5*25cm
Table size	51*40cm

External dimensions/height adjustment range:



Adjustment panels

The overbed table is height-adjustable and tiltable, and comes as standard in the same decor as the front panels (standard). Just press the panel to unfold the table quickly and easily without using any tools. And it can rotate the table top to provide the most comfortable angle for the patient.

Main features

- Aluminum alloy frame with HPL compact board body
- One drawer with lock
- Middle open cabinet
- One cabinet at bottom
- Foldable over bed table
- Height of dining table is adjustable from 780mm to 1110mm
- The top of dining table can be tilting, also foldable



Towel rack

There is a towel rack on the side, which is convenient for patients to hang towels and make full use of all the space



Castors

Four heavy duty castors, two with brakes and with a fifth castor to makes it resistant to tipping

Drawer & large storage space

The cabinet is notable for its particularly practical and versatile storage options. The stable table top, with one large storage drawer, a roomy compartment just above floor level offer easily accessible storage for important everyday things.



Multifunctional dining table

The height-adjustable bedside table is perfect for eating, holding drinks or nursing utensils. To save space, the folding bed can be folded up when not in use. MEDIK's clear style, its straight line and wide bow handle can perfectly fit any interior design.