# **LOCKERS**





### VBL-1001 Bedside Locker with Drawer & Cabinet

(Laminated Top)

Overall approx dimension (without buffers at rear): 400mm (L) X 400mm (W) x 820mm (H). Locker made from machine pressed bent mild steel CRCA sheet having one cabinet and one easily sliding drawer. Fitted with laminated top with raised edges on four sides, laminated box door & drawer front. Mounted on four synthetic body castors 50mm wheel dia, without brake. Pre-treated & powder coated finish.



## VBL-1003 Bedside Locker with Cabinet

(Stainless Steel Top)

Overall approx dimension:

400mm (L) x 400mm (W) x 820mm (H). Locker cabinet and lockable door made with machine pressed bent mild steel CRCA sheet. Fitted with superimposed stainless steel top with three side raised edges. Mounted on mild steel ERW tubular legs fitted with rubber shoes. Pre-treated & powder coated finish.



### VBL-1002 Bedside Locker with Drawer & Cabinet

(Stainless Steel Top)

Overall approx dimension (without buffers at rear): 400mm (L)  $\times$  400mm (W)  $\times$  820mm (H). Locker made from machine pressed bent mild steel CRCA sheet having one cabinet and one easily sliding drawer. Fitted with superimposed

stainless steel top with three side raised edges. Mounted on four synthetic body castors 50mm wheel dia, without brake. Pre-treated & powder coated finish.

## **FOOD TABLES**





### VBT-1001 Adjustable Bedside Table With Two Section **Laminated Board Top**

(Height adjustable on Gas Spring Mechanism)

Overall approx dimension: 810mm (L) x 355mm (W). Height adjustable from 760mm to 1050mm approx, with the help of gas spring. Fitted with two section laminated Board top with four side raised edges. Telescopic stem made from CRCA mild steel sheet. Top and base frame made from mild steel ERW tubes. Mounted on four synthetic body castors 50mm wheel dia, without brake. Pre-treated & powder coated finish. Supplied in knocked down condition.



#### VBT-1004 Over Bed Table With Plain Laminated **Board Top** (Fixed Height)

Overall approx dimension:

1120mm (L) x 450mm (W) x 970mm (H). Top approx dimension: 760mm (L) x 450mm (W). Strong mild steel round tubular frame work. Mounted on four synthetic body castors 50mm wheel dia, without brake. Fitted with plain laminated board top. Pre-treated & powder coated finish. Supplied in knocked down condition.



### VBT-1002 Adjustable Bedside Table With Two Section **Laminated Board Top**

(Height adjustable on Gear Mechanism)

Overall approx dimension: 810mm (L) x 355mm (W). Height adjustable from 760mm to 1050mm approx, with gear having stainless steel handle. Fitted with two section laminated Board top with four side raised edges. Telescopic stem made from CRCA mild steel sheet. Top and base frame made from mild steel ERW tubes. Mounted on four synthetic body castors 50mm wheel dia, without brake. Pre-treated & powder coated finish. Supplied in knocked down condition.



### VBT-1003 Adjustable Bedside Table With Plain SS Top (Height adjustable on Gear Mechanism)

Overall approx dimension: 810mm (L) x 355mm (W). Height adjustable from 760mm to 1050mm approx, with gear having stainless steel handle. Fitted with single section stainless steel table top with four side raised edges. Telescopic stem made from CRCA mild steel sheet. Top and base frame made from mild steel ERW tubes. Mounted on four synthetic body castors 50mm wheel dia, without brake. Pre-treated & powder coated finish. Supplied in knocked down condition.

- \* Accessories and colours shown in the catalogue illustrations may not be the part of standard product configuration.

  \* We reserve the right to make changes without prior notice in design, specifications and illustrations. Reproduction of this product catalogue in any form is liable for legal action.

Vinod Medical Systems Pvt. Ltd.

Corporate Office: 523, Chintamani Plaza, Mohan Studio Compound, Chakala, Andheri – Kurla Road, Andheri (E), Mumbai – 400 099. India. Tel: +91 22 42152020 / 42152021. Fax: +91 22 42152024 • Email: saleshfd@vinodmedical.com • Web: www.vinodmedical.com Manufacturing Plant: C-1-275/16 & 17, G.I.D.C. Estate, Near Apsara Pencil, Umbergaon - 396 171. Gujarat. India.