

Product Name :
Orthopedic Bed**Product Code :**
ELABHBEDM10013 LAB ENGINEERING**Description :**

Orthopedic Bed

Technical Specification :

Orthopaedic Bed Orthopaedic beds are uniquely designed to reduce the pain associated with musculoskeletal disorders. Orthopaedic beds are available for conforming to the spine of the sleeper, thereby, minimizing the strain that sometimes occurs during sleep. Offered with the option of monkey bars and chains, our beds are mounted on PVC stumps or castors and operated using crank mechanism. Orthopaedic bed with mechanically operated back rest & knee rest all by Super Smooth crank mechanism. Epoxy Coated Steel frame work and 4 section perforated top Stainless Steel Orthopaedic attachment (without weight chain and weight hangers) Head panel and foot panel equipped with safety lock and roller bumpers Mounted on protective stumps Provision for I.V. Rod Freight saving knock-down construction Size: 2150 x 940 x 500 mm.

 **LAB ENGINEERING****Elab Engineering Equipments Manufacturers**