

ALATURCA MEDICAL
DESIGN
PRODUCT CODE

MP SERIES MATTRESS

ANATOMY

Single Surface CNC
Cutting for air
circulation
poliurethane foam



Washable antialergic
Poliurethane cover



Ultrasound stitched
double-sided zipper

Viscoelastic layer for
rehabiliton



Double Surface CNC
Cutting for air
circulation
poliurethane foam

MF 01 ORTHOPEDIC MATTRESS

Description

32 density polyurethane sponge for use in hospital beds. CNC cutting ducts for air circulation. easily formable structure. Washable liquid-proof cover, wiped with hospital chemicals. anti allergic antifungal cover is fully ultrasonic stitched. with zipper on two sides.

Suitable for : Home Care, Hospitals, Nursing Home.



Specifications

- High density poliurethane comfortable foam
- Easy formable with CNC cutting
- CNC cutting ducts for air circulation
- Washable poliurethane cover
- Liquid proof
- Ergonomic
- Clean and smooth appearance
- Space savings in transportation and storage

Technical Specifications

Width : 85 cm
Length: 190 cm
Height: 12 cm
Weight: 32 Kg/m³ (Density)
Working Load: 220 KG.

STANDARDS: ISO 13485, CE ,ISO 9001,
ISO 14001 ISO 45001