MED-M200

NEOMOUNTS BY NEWSTAR MEDICAL WORK

SPECIFICATIONS

GENERAL

Min. screen size*	10 inch
Max. screen size*	17 inch
Min. weight	0 kg (per screen)
Max. weight	5 kg (per screen)
Screens	1

FUNCTIONALITY

Height adjustment	83 - 108 cm
Width adjustment	60 cm
Depth adjustment	44 cm
Type	Swivel
Swivel (degrees)	360°
Adjustment type	Gas spring
Lockable	Lockable - Lock included

INFORMATION

Color	White
Warranty	5 year
EAN code	8717371446550

*Please note: The inch sizes stated are just an indication, combined with the weight and VESA sizes. The maximum weight and VESA size are absolute restrictions for the products and should not be exceeded.

Neomounts by Newstar Medical Mobile Stand for Laptop, keyboard & mouse, Height Adjustable - White

The Neomounts by Newstar medical laptop cart, model MED-M200 is a mobile workplace for laptop, keyboard and mouse. This laptop cart is a great choice for space saving placement or when wall-, ceiling mounting or desk placement is not an option. This cart stretches your investment by sharing a workplace over multiple rooms like hospitals. Get optimal positioning for both standing and seated users, in any part of your location.

Neomounts by Newstars' laptop cart increases the use of computing in numerous environments like hospitals, offices, schools, workshops and so on. By using an ergonomic cart neck- and back complaints can be avoided. The cart is easily height adjustable from 83 to 108 centimetres. An innovative cable management conceals and routes cables. Hide your cables to keep the workplace nice, tidy and easy to clean.

Neomounts by Newstars' laptop cart, MED-M200 holds your laptop in a secure lockable cabinet and even hides your cables. The heavy duty casters allow the stand to move it to where you need it. Easily roll this cart through doorways and over thresholds.

Neomounts by Newstar MED-M200 is suitable for laptops up to 17,3" (42 cm). Different mice and keyboards can be used on the adjustable keyboard and mouse holder. The total weight capacity of this cart is 5 kilogram. Open-architecture design accommodates most laptops including widescreens easing future hardware deployments and upgrades. Speedy assembly and installation.

All installation material is included with the product.