



Hospital Trolley



Technical Data

Material	Stainless Steel
Stainless Steel Type	SUS304
Surface	Smooth Surface
Surface Pattern	Hairline
Top Thickness	1.2 mm.
Additional Items	Additional Shelves Below
Legs	4 pcs.
Leg Diameter	Ø 25.4 mm.
Wheels	4 pcs.
Wheel Diameter	Ø 76.2 mm.
Drawers	4 pcs.
Add-on	Three - Retaining Edge
Usage	Use In Hospital

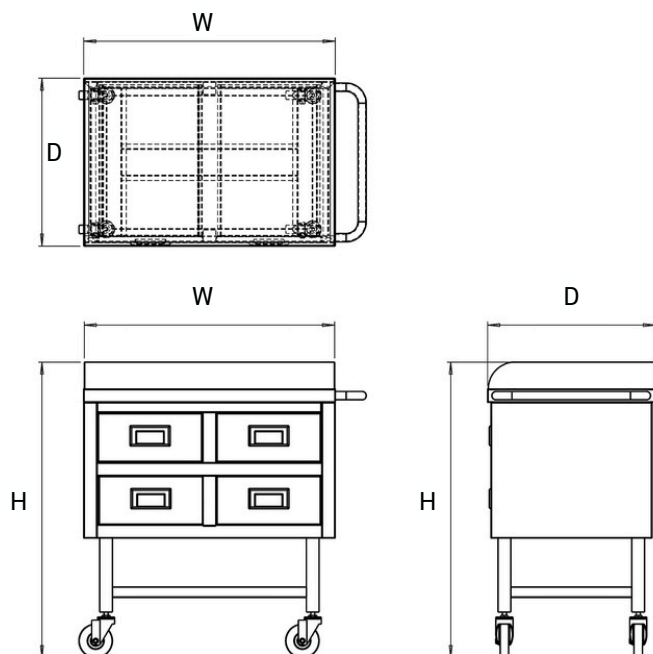
Features

- Type SUS304 stainless steel body offers greater durability.
- More corrosion resistant than type 430.
- The wheels rotate freely and have brakes.
- Stainless steel surface is smooth and does not absorb stains.
- Easy to clean. Use a damp cloth. or general cleaning solution.

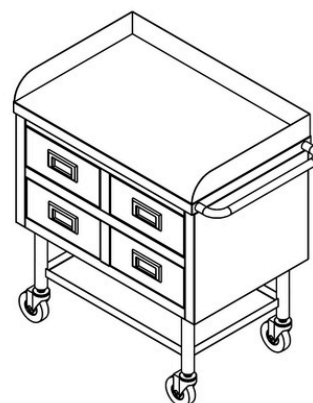
Dimensions (mm)

Code	W	D	H
K - 02	750	500	850

Plan View



ISO View



Notes & Details

A hospital trolley is a mobile cart designed for use in medical environments, particularly hospitals and clinics. It serves as a vital tool for organizing and transporting medical supplies required for patient care, especially during procedures such as dressing changes.