

**TROLLEY MULTIFUNCTIONAL FOR ANESTHESIOLOGIST  
K816200**

**DIMENSIONS:** mm 820x640x1000H

**CONSTRUCTION:** solid, robust with advanced technopolymer and epoxy painted steel to obtain maximum lightness, manoeuvrability and ease of use.

**STRUCTURE:** self-supporting

**TOP:** large support surface in advanced technopolymer plastic material with recessed compartment to store small items without sharp edges to facilitate cleaning and disinfection.

**PUSH HANDLE:** ergonomic, integrated into the work surface.

**FRONT SIDE:** Silent sliding of the drawers on guides with ball bearings, full-extension, soft closing.

**STANDARD DRAWERS:** made entirely of technopolymer;

n. 3 drawer mm 600x475x137h

n. 1 drawer mm 600x475x274h

**LOCKING DEVICE:** centralised with key.

**LEFT SIDE:** additional extractable work surface in technopolymer plastic material; built-in compartment complete with four shelves with front panel entirely made of technopolymer plastic material.

**RIGHT SIDE:** built-in compartment in technopolymer plastic material; n. 1 waste container; n. 1 catheter holder, n. 1 shelf with front panel, all in technopolymer plastic material.

**WHEELS:** n. 4, diam. 125 mm, 2 with brake

**EQUIPPED WITH:**

- IV pole height adjustable
- CPR massage board
- Drawer dividers x 3

