

OR TROLLEYS



- 1. WHAT IS AN ENDOSCOPIC OR TROLLEY
- 2. TYPES OF OR TROLLEYS

Considered as the solid base of a functional ENDOSCOPIC TOWER.

 Offers the possibility of inserting various equipment for the operating room.

 Composed on different shelves and drawers depending on client request.



- A. ING 300 SINGLE COLUMN OR TROLLEY
- B. ING 400 SINGLE COLUMN OR TROLLEY
- C. ING 500 DOUBLE COLUMN OR TROLLEY
- D. ENDOCAM 620
- E. ELECTRIFIED TROLLEY FOR 55" / 75" MONITORS

- 1 Base
- 1 Shelf holder mono-column 135 cm
- 4 Shelves 45 x 45 cm (Shelf load: max. 25 Kg)
- 1 Keyboard shelf
- 1 Drawer
- 1 Dual bottle holder
- 1 Monosolution VESA 100 (monitor stand)
- 1 Trisolution VESA 100 (optional)
- 1 Back handle
- 1 Camera holder
- Total load: 150 Kg





- 1 Base
- 1 Shelf holder mono-column 135 cm
- 5 Shelves 45 x 45 cm (Shelf load: max. 25 Kg)
- 1 keyboard shelf
- 1 Drawer
- 1 Dual bottle holder
- 1 Biosolution flex arm(optional)
- 1 Metal handle
- 1 Camera holder
- Total load: 170 Kg



- 1 Base
- 2 Shelf holder mono-column 112 cm
- 2 Shelves 50 x 50 cm (Shelf load: max. 25 Kg)
- 1 Keyboard shelf
- 1 Drawer
- 2 Cylinder gas holder
- 1 Monosolution VESA 100 monitor stand
- 1 Trisolution VESA 100 (optional)
- 1 Front handle
- 1 Camera holder
- Total load: 250 Kg



- 1 Base PRO 620 12 sockets
- 2 Shelves holder columns 112 cm
- 2 Power columns 112 cm
- 3 Shelves PRO 620x500 mm
- 1 Flex shelf with reinforcement 620x200 mm
- 1 Keyboard shelf
- 1 Drawer 620x500 mm
- 1 Code 084.0038 A Monitor holder VESA 200/300
- Front handle
- Rear Panels
- Bottle gas holder diam. 150 mm
- Camera holder
- 1 Multisocket 8 positions





- Steel base and shelf
- BIG upright in aluminum h. 1600 mm with manual electric control and remote control
- Adjustable VESA 200-600 monitor support for large monitors (maximum weight 80 kg)
- Possibility to rotate the monitor at 90 $^{\circ}$ and tilting -5 / + 15 degrees
- Twin wheels with 125 mm diameter (front wheels with brake)
- Dimensions: 1093x876x1792 mm (WxDxH)











THANK YOU

