



# Trolley - mobile medication cabinet

a safe but mobile medication cabinet that communicates with the central pharmacy and the CUTE

## Specification

- Corian ® worktop;
- robust structure in steel, aluminum and plastic materials;
- PC integrated with a touch-screen monitor 15.6" with telescopic arm and integrated 1D/2D barcode reader;
- additional 1D/2D wireless barcode reader (optional);
- trolley management software, integrated with the computerized prescription and administration module in use;
- battery pack 12 Volts / 38 Ah, able to ensure an autonomy at full load of about 10 hours;
- Battery charge voltage: 100-240V±10% 50/60 Hz
- Maximum power consumption during charging: 650 Watt
- 3 drawers of 28.2 litres with electromechanical locks controlled by the management software of the trolley;
- 1 drawer of about 39.9 liters with electromechanical lock controlled by the management software of the trolley;
- mechanical release system of drawers with key;
- 3 side storage compartments of 7 lt;
- 1 top compartment of 5 lt;
- pull-out drawer with keyboard and touch-pad ultra-thin;
- side rubbish bins for 2 containers;
- 2 ergonomic handles for moving the trolley;
- 4 swivel casters (including 3 lockable) for a perfect directionality in the movement;
- Dimensions:
  - accessories included: 121 cm x 75 cm x 134 cm (width x depth x height)
  - worktop height: 96 cm
  - standard dimension: 80 cm x 67 cm

Go.Robot NZ Ltd  
Dr. Mona Syhre & Kevin Jones  
416 Lake Road,  
Takapuna  
Auckland, 0622  
NZBN: 9429047645257

