



Product Characteristics

Ergonomic design, with four ABS sections;
 Trendelenburg and anti-Trendelenburg position;
 Solid base in tubular steel painted with epoxy antibacterial additives;
 Control panel;
 Adjustable height through two telescopic systems with vertical rectangular section;
 Femoral and back sections are electrically controlled;
 Back section and femoral one automatically fall back (110 + 40 mm) during rotation (translation) to reduce the compression of the chest/pelvis area;
 Feet and leg sections are adjusted by pump gas;
 Femoral area lifting to prevent negative rotation of the knee;
 Lifting of the bed by electric actuator 24V operating telescopic systems, which allow the movement of Trendelenburg (17°) and anti-Trendelenburg (17°);
 Automatic control of Trendelenburg position in emergency situation;
 Pelvis area is fixed to avoid flattening of the diaphragm in the position of maximum tilt of the sectors;
 Rod for movement control, IV rod and ABS bumpers which are located in the four corners of bed;
 Headboards and footboards panels (included);
 Automatic unlocking system in order to make easy emergency situation interventions;
 "Comfort position" allows total patient body position control;
 Emergency battery;
 4 wheels (simple or dual rails);
 When brakes are desactivated there is a sound alarm to prevent situation;
 Night lights, built-in bed extension, holder to blankets.