

MOBILE MANUAL-HYDRAULIC UNIVERSAL OPERATING TABLE WITH BODY ELEVATOR mod. "OPT/20B" - BASIC INFORMATION

The **OPT/20B mobile operating table** is designed to satisfy the multifunctional demands of general surgery and, given its interchangeable parts and accessories, it can be adapted quickly and easily for specialist surgical procedures. The innovative "Y" form of the base allows optimal accessibility to all parts of the table, and is particularly suited to gynaecological and endourological procedures.

The base and column are designed to guarantee the table's absolute stability. **Four large double clad wheels**, 2 fixed and 2 directional, made of anti-static rubber, allow perfect maneuverability. They can be locked by means of a lever, attached to the base toward the head of the table.

The base and column are fully made of stainless steel material of highest quality, completely closed and sealed to facilitate hygiene and easy cleaning.

The table's height can be adjusted by means of a closed oil-pressure system, maintenance free, activated by a foot pedal placed at the base of the column. Trendelenbourg, reverse trendelenbourg, and lateral tilt (left and right) are guided by two autonomous mechanical systems which can be activated, by manual crank, from either side of the table top. Thanks to this **double system**, greater access to the controls and precise adjustment with minimum effort is ensured. Gas spring are incorporated into the table top and into the leg sections, to allow quick, precise and gentle positioning movements of back section and leg sections.

With the OPT/20B model **an additional feature is provided : built-in bridge (body elevator)**, positioned by means of a crank mechanism (up to 220°), for smooth and precise positioning of the patient.

The table top is composed of **SIX radiotransparent sections**, made by: adjustable head rest (removable); adjustable back section (gas spring assisted); pelvis section; two separate leg sections, both removable, which can be tilted (gas spring assisted) and spread. It allows the unimpeded use of the C-ARM as well as the use of X-ray cassette along its entire length.

Ergonomic pads are radio transparent with antistatic treatment; they are comfortable as well as stable to maintain the correct position of the patient. They are easily **removable** to facilitate easy cleaning and hygiene. They are in soft, foamed material, not sewed, with thickness of about 40 mm; sterilizable, disinfectable and anti absorption of: liquid, acid and heat.

Accessory's rails, section 25 x 10 mm., for accessories attachment, cover all along both sides of table top. They are **100% stainless steel made**. A large variety of specialist accessories optimise the use of the OPT/20B table.

Manual movements:

Height adjustment (including pads):	705/1005 mm
Trendelenburg:	40°
Rev. trendelenburg:	25°
Bi-lateral inclination (left-right):	20°
Head rest inclination:	+55°/-60°
Leg sections inclination:	+25°/-95°
Back section inclination:	+70°/-45°
Leg sections spread:	90°
Dimension:	2000 x 480 mm
Table Weight:	165 Kg

Cod. 2202021 **HYDRAULIC OPERATING TABLE mod. "OPT/20B" complete with soft, foamed antistatic, radiotransparent pads.**

Cod. 2211014 **Head section standard**

Cod. 2211017 **Leg section standard**