L operation room electric control boxes, X-ray monitors, and medical tables

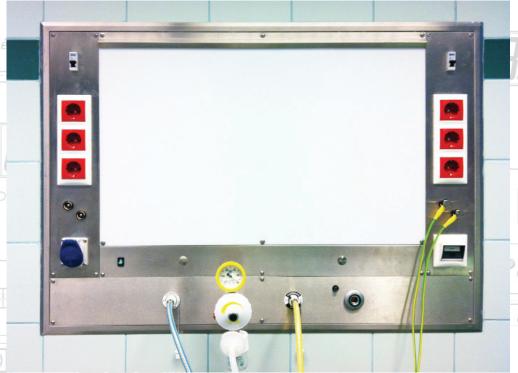
KL-MS operation room control box

This is a stainless steel operation room electric control box, with a large digital clock, which also functions as a counter, with a start / stop system. The clock is placed in the upper part of the box, while the lower part of the box contains electric plugs, power switches, control switches, equipotential and weak current connectors, insulation level signal, and medical gas signal as well.



KL-SF X-ray monitor

The KL-SF X-ray monitor can be produced in stainless steel, or sintered metal, and it can be attached to the wall, or built in, depending on the demands of the client. Each field has a continuous



light intensity function. In case of the built in version, the electric plugs, power switches, equipotential and weak current connectors are placeable on the side of the X-ray monitor. The medical gas outlets are placeable on the bottom of the X-ray monitor, separate from the electric part.

The operation room control box, and the built in version of the X-ray monitor have a rimmed design, therefore they can be built in later, into a pre-made wall opening, after the end of the construction works.

Piller 400x400 mm

KLM medical tables

The KLM medical tables are produced in a similar design as the KLX bed head units, as they represent one style, and are adjustable according to the demands of the client. According to the flexible possibilities of production, the KLM medical tables can contain

one, two, or multiple rows, they can attached to the wall, or built in, and other individual options are also possible. The surface of the KLM medical tables can be produced with any color of the RAL powder paint scale, or with a stainless steel cover.



The KL product family has an EN ISO 9001:2008, and an MSZ EN ISO 13485:2010 qualifications.





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