

## Light table 1800×800×900 mm

Технические характеристики изделия 7505790 | LT 1800/0800/900

**HUPFER**  
we make work flow

### Технические характеристики



*Показан пример без декоративных элементов, точность технического описания не гарантируется.*

<b>Полезная нагрузка:</b>	18
<b>Мощность:</b>	204 W
<b>Входное напряжение:</b>	220 V
<b>Номинальный ток:</b>	0,8 A
<b>Класс защиты:</b>	Class I
<b>Частота:</b>	50 Hz
<b>Масса:</b>	66 кг
<b>Ширина:</b>	1800 мм
<b>Глубина:</b>	800 мм
<b>Высота:</b>	900 мм

The fully welded light table serves as an illuminated work table for checking surgical textiles for possible holes.

The stainless steel light table serves as an illuminated workspace for checking surgical laundry for possible holes. The Hupfer light table is a top-notch solution for precise examinations in hospitals, medical practices, and other healthcare facilities. The robust square tube frame made of stainless steel is fully welded and features a casing on all four sides in the upper frame area. A cover plate seals the casing by simply flipping up the plates. The lamps mounted on the cover plate ensure optimal illumination of the glass plate precisely embedded in the work surface. The stable glass plate allows for constant, shadow-free lighting with the necessary brightness. The easily accessible, side-mounted power switch and a spiral cable with Schuko plug provide maximum flexibility for installation. The high-quality design allows for easy cleaning and optimal hygiene with the highest precision for the medical field.

- Illuminated working surface enables precise viewing and accurate checking of the surgical linen. - Stable glass plate provides shadow-free illumination and the necessary brightness. - Foldable panels ensure the enclosure is closed and allow for easy handling. - Spiral cable allows for maximum flexibility during installation. - High-quality workmanship ensures easy cleaning and optimal hygiene.

Дата обращения: 29.01.2026,  
03:58:06

*Значения величин и размеров являются приблизительными, точность  
технического описания не гарантируется. © Hupfer*