## CEILING LIGHT (OPERATION THEATER) DOUBLE DOME

- · Shadow less LED operating light for spring balanced celling suspension.
- Head hermetically sealed and dust proof supported by a standard type arm.
- Light intensity of main Light minimum 160,000 lux, Light Intensity of satellite combination minimum 130,000 lux at one meter.
- · Color temperature minimum 4,500 Kelvin or More
- LED lights with Min. 40,000hrs life
- · Light intensity/ brightness controller.
- · Light field adjustment and focusing via sterilize able handle.
- · Protection Class 1.

## EMERGENCY MOBILE OPERATING LIGHT

- Head hermetically sealed and dust proof supported by a standard type arm.
- Light intensity of main Light Minimum 160,000 lux or more at one meter.
- Color temperature minimum 4,500 Kelvin or More
- LED lights with 40,000hrs life or more.
- · Light intensity/ brightness controller
- Minimum two Hours Battery Backup.
- · Protection Class 1.

## TECHNICAL SPECIFICATIONS OF AUTOMATIC STEAM STERILIZER.

- High pressure Steam Sterilizer each with external steam supply as primary source with integrated steam generator as backup.
- Fully automatic, programmable, microprocessor type.
- · Touch screen colored display and integrated printer.
- · Automatic sliding pneumatic single door system.
- Time cycled, working pressure 2.5 bar with Safety interlock.
- Temperature & Pressure recorder.
- Adjustable temperature range from 110C to 136C.
- · Equipped with water ring vacuum pump.
- Chamber pressure indicator.
- Cycle indicator to determine the phase of sterilization cycle.
- · Program/Cycle selection.
- Complete with standard accessories and removable shelves, capable of taking both packets and containers of all standard sizes.
- Nominal useable chamber capacity 300 liters or more.
- The system complete with built-in water saving system, automatic heat exchanger and Air detector.
- One loading / unloading trolley and one loading carts compatible with system.