

**EXAMINATION LIGHT & OT LIGHT**

**FOOT SUCTION APPARATUS**

**Code : KMMEI- 212**

**Description**

Foot operated apparatus with horizontal heavy pump with two glass suction jar of 750 ml each capacity, with air tight synthetic rubber lid, long pressure tubing mounted on heavy epoxy coated base / stainless steel base.



**ELECTRIC SUCTION TABLE TOP MODEL**

**Code : KMMEI- 212-E**

**Description**

Foot operated apparatus with horizontal heavy pump with two glass suction jar of 750 ml each capacity, with air tight synthetic rubber lid, long pressure tubing mounted on heavy epoxy coated base / stainless steel base.

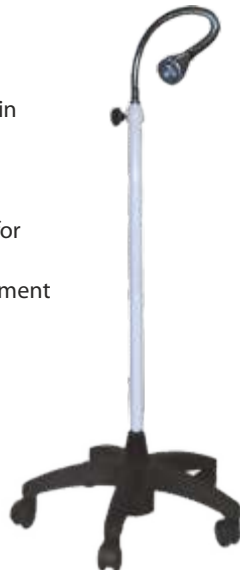


**EXAMINATION LIGHT - HALOGEN**

**Code : KMMEI- 213-E**

**Description**

- Energy-efficient halogen light,
- Long-life bulb (Approx. 5,000 hours)
- Designed with safety and performance in mind
- Provides, bright working space to help clinicians work effectively
- Easy-to-utilize 23 inch long gooseneck for precise, optimal positioning
- Designed to allow for easy bulb replacement
- Mobile five-caster base

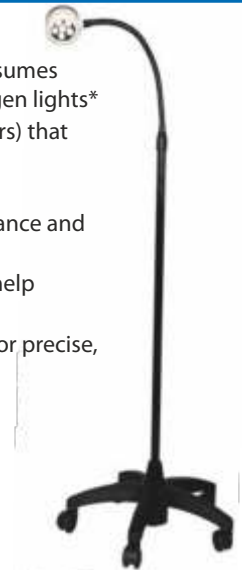


**EXAMINATION LIGHT - ECONOMIC MODEL**

**Code : KMMEI-213 LED**

**Description**

- Energy-efficient LED light that consumes significantly less energy than halogen lights\*
- Long-life bulb (Approx. 15,000 hours) that offers a low cost of ownership
- Cool to the touch
- A brilliant combination of performance and value & Safety,
- Provides, bright working space to help clinicians work effectively
- Easy-to-utilize 23 inch gooseneck for precise, optimal positioning
- Mobile five-caster base



**EXAMINATION LIGHT-HALOGEN WITH DIMMER**

**Code : KMMEI- 213-H**

**Description**

- Spot Light
- Fat Bean Illumination
- Easy to move
- Arm Articulated arm with switch regulator & incorporate electronic transformer
- Length of Arm 71 cms (app.) \* Voltage : 220V
- Fitted with : 12 V/50 W Halogen
- Colour Temperature 4000 K approx.
- Dome : Sheet Metal
- Base : Plastic





**EXAMINATION LIGHT & OT LIGHT**

**EXAMINATION LIGHT -LED WITH BATTERY BACKUP**

**Code : KMMEI- 214**

**Description**

- Full Spectrum Colour Rendition
- Easy to move
- Cool Light
- Arm Articulated arm with on/off switch and incorporate electronic transformer
- Length of Arm : 71 cms (app.)
- Voltage : 220V
- Colour Temperature : 4000 K approx.
- Dome : Sheet Metal
- Base : Heavy Chrome Plated
- Inbuilt battery for long backup.



**OT LIGHT - LED**

**Code : KMMEI- 215 M7**

**Description**

- Streamline design with inbuilt handle for movement .
- Best Suitable for Examination, Hair Transplant & Minor Surgery
- Adjustable on telescopic SS Pipe ranging from 4 ft to 6 ft

**Technical Data**

- Light Intensity at 0.5 m (LUX) 30,000 LUX
- No. of Leds : 7 nos
- Dome Dia : 9"
- Colour Temp : 4800° K
- Light Field Diameter : 100mm
- Control on Dome : On / Off

**OT LIGHT-LED**

**Model Option: Mobile, Mobile with Battery Backup and Ciling**

**Code : KMMEI- 215 M15**

**Description**

- Streamline design with inbuilt autoclave handle.
- Best Suitable for Examination, Hair Transplant & Minor Surgery
- Adjustable via spring arm
- Digital control; on/off and lux intensity adjustable

**Technical Data**

- Light Intensity at 1 meter (LUX): 60,000 LUX
- No. of Leds : 19 nos
- Dome Dia : 14"
- Colour Temp : 4800° K
- Light Field Diameter : 100mm
- Control on Dome : Digital



EXAMINATION LIGHT & OT LIGHT

OT LIGHT-LED

Description

- Max Light Intensity at 1m (Lux) 1,20,000
- No. of LED's 76
- LED's Life Time >50,000
- Dome Diameter 600mm
- Colour Rendering Index (RA) >92
- Temp. Increase @ Head Area 2°C
- Colour Temperature in Kelvin 3800-6200°K
- Focus Adjustment Adjustable Manually
- Control on Dome Digital
- Light Field Diameter 150mm or more
- Input Voltage AC 220~230V / 50-60Hz

Code : KMMEI- 216 B4M



Code : KMMEI- 216 B4C



OT LIGHT-LED

Description

- Max Light Intensity at 1m (Lux) 1,20,000
- No. of LED's 76
- LED's Life Time >50,000
- Dome Diameter 600mm
- Colour Rendering Index (RA) >92
- Temp. Increase @ Head Area 2°C
- Colour Temperature in Kelvin 3800-6200°K
- Focus Adjustment Adjustable Manually
- Control on Dome Digital
- Light Field Diameter 150mm or more
- Input Voltage AC 220~230V / 50-60Hz

Model : B4

Model : B3

Code : KMMEI- 217 B4 ; B3

Code : KMMEI- 217 B3 ; B3

