



UV LED Lights



Features

- ✓ Light Weight
- ✓ Robust Construction.
- ✓ No risk of UV-B radiation.
- ✓ Negligible Heat Generation.
- ✓ Very little Power consumption.
- ✓ Light output concentrated at 365nm.
- ✓ Reaches Full Intensity Within a Second.
- ✓ Sensor based ON/OFF (Increases LED life).
- ✓ Environment friendly, doesn't contain any Mercury.
- ✓ Long Life of LED-No frequent replacement of Lamp.
- ✓ Can Run on battery also. Making it ideal for portable use.
- ✓ Increased Comfort for operator due to lesser weight & heat.

**TOP MAGNETIC PARTICLE TESTING
EQUIPMENT MANUFACTURERS
IN INDIA**

28
SINCE 1996
YEARS
Experience

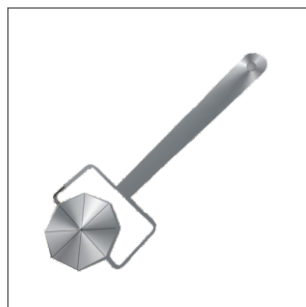


Model	Max Intensity at a distance of 15" from	Power Supply	Model Image
MK-LED-1500	1500 μ W/cm ²	AC Adapter	
MK-LED-1500-B	1500 μ W/cm ²	In Built Rechargeable Battery	
MK-LED-5000	5000 μ W/cm ²	AC Adapter	
MK-LED-5000-B	5000 μ W/cm ²	In Built Rechargeable Battery	
MK-LED-FL-8	2500-5000 μ W/cm ²	220V- AC	
MK-LED-FL-9	3000-5000 μ W/cm ²	220V- AC	

Related Products



QQI Shims



Pie Gauge



Residual Field Indicators



UV Light Intensity Meter



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WE ARE HAPPY TO SERVE YOU

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