

SpotCure-G High Power Battery Operated UV LED Cure System



Features:

- Ultra-High UV LED output
- Virtually no output heat
- Battery Operated with Charger Stand
- Automatic timed curing cycle
- Large 12mm diameter stainless steel curing probe
- Trigger activation
- Audible timer signal
- Output Power: 1 Watt/cm²@365nm
- Available outputs: 365nm, 405nm, 460nm
- Durable for manufacturing environments

SpotCure-G: Powerful Output with Battery Operated Convenience!

This system cures deeper and faster with virtually no output heat compared to halogen units. And when you consider how much less power is required to operate this unit, and the fact that LEDs last for thousands of hours compared to halogen lamps, you're going to save a lot of money by switching over.

SpotCure-G is designed with operator convenience in mind. The unit is operated by trigger switch and remains on until the selected time has elapsed, or until the trigger is depressed again. An audible signal alerts the operator when time has expired. The timing cycle of SpotCure-G can be adjusted to 1, 10, 20 or 40 seconds.

Available output wavelengths are 365nm, 405nm, and 460nm.

No lamps to replace - No light guides to degrade

Zero cost of ownership!

Contact sales@fusionet.com for more information

or

Call 207-229-5647