

ULTRACURE[®] 100 ULTRAVIOLET CURING SYSTEM

PDS_UC100_1

The Ultracure[®] 100 Ultraviolet Curing System is completely self-contained and operates from any 120 volt, 60 Hertz, 15 Amp grounded electrical source.



TO START:

Place switch in 'ON' mode. Lamp requires 6-8 minutes to come up to full power.

Lamp cannot be cycled. If put in 'OFF' mode, lamp must cool 4-5 minutes before lamp can be re-started.

The 100 watt ultraviolet lamp, integrally filtered to eliminate ozone and all actinic (harmful) ultraviolet rays, has a useful life of 2,000 hours based on three starts per day. Lamp should be cleaned daily with alcohol and a dry cloth.

DIMENSIONS:

Length: 9 1/2"

Width: 5 5/8"

Height: 9"

REPLACEMENT PARTS:

100 watt lamp part # 102-049

CAUTION:

Although the Ultracure[®] 100 lamp is filtered, we recommend suitable eye protection, such as HERNON Manufacturing, Inc.'s safety glasses (part number 107-005), be used when the Ultracure[®] 100 system is in operation.