

Production DLP Curing Module
Pictured Above

WRAP

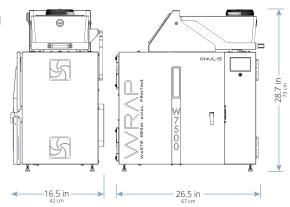
Waste Resin Printing

The Onulis W7500 automatically converts UV waste resin into fully cured plastic stock for a variety of uses and is safe for disposal as standard household waste.¹ Using our patent-pending WRAP™ (Waste Resin Axial Printing)

technology, the W7500 is the first technology-driven solution for handling UV waste resin, allowing users to avoid time-consuming homespun curing solutions and expensive hazardous waste outsourcing that can draw unwanted oversight from the EPA.

WRAPCure DLP Post-Curing

With WRAPCure, the W7500-C builds on the capabilities of the W7500, adding production DLP curing. Using high-power, low-heat UV lamps and a transparent rotating curing table, the W7500-C ensures automatic and complete part curing.



FEATURES

WRAP W7500

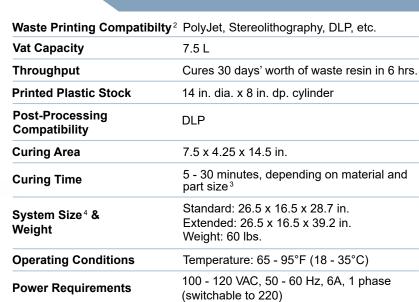
- Automatic timing function and integrated safety features enable unattended operation.
- W7500's axial printing architecture minimizes overall size and cost.
- Through leveraging used or expired resin, operation costs are virtually zero.

WRAPCure W7500-C

- All WRAP resin printing functionality.
- Fully automatic, hands-free operation.
- Microprocessor controlled temperature and duration avoids part warpage.

- Patent pending drip comb produces individual droplets for efficient curing.
- Simple gravity-driven drip system avoids use of pumps, valves, and hoses, which are susceptible to clogs.
- Onboard carbon filtration system controls fumes.
- High wattage LED light arrays.
- Converts from WRAP to Cure in < 60 seconds.
- LCD user interface.
- · Adjustable timing functions.







- 3 Large parts may require manual rotating during curing process. 4 Clearance above machine required for loading.
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