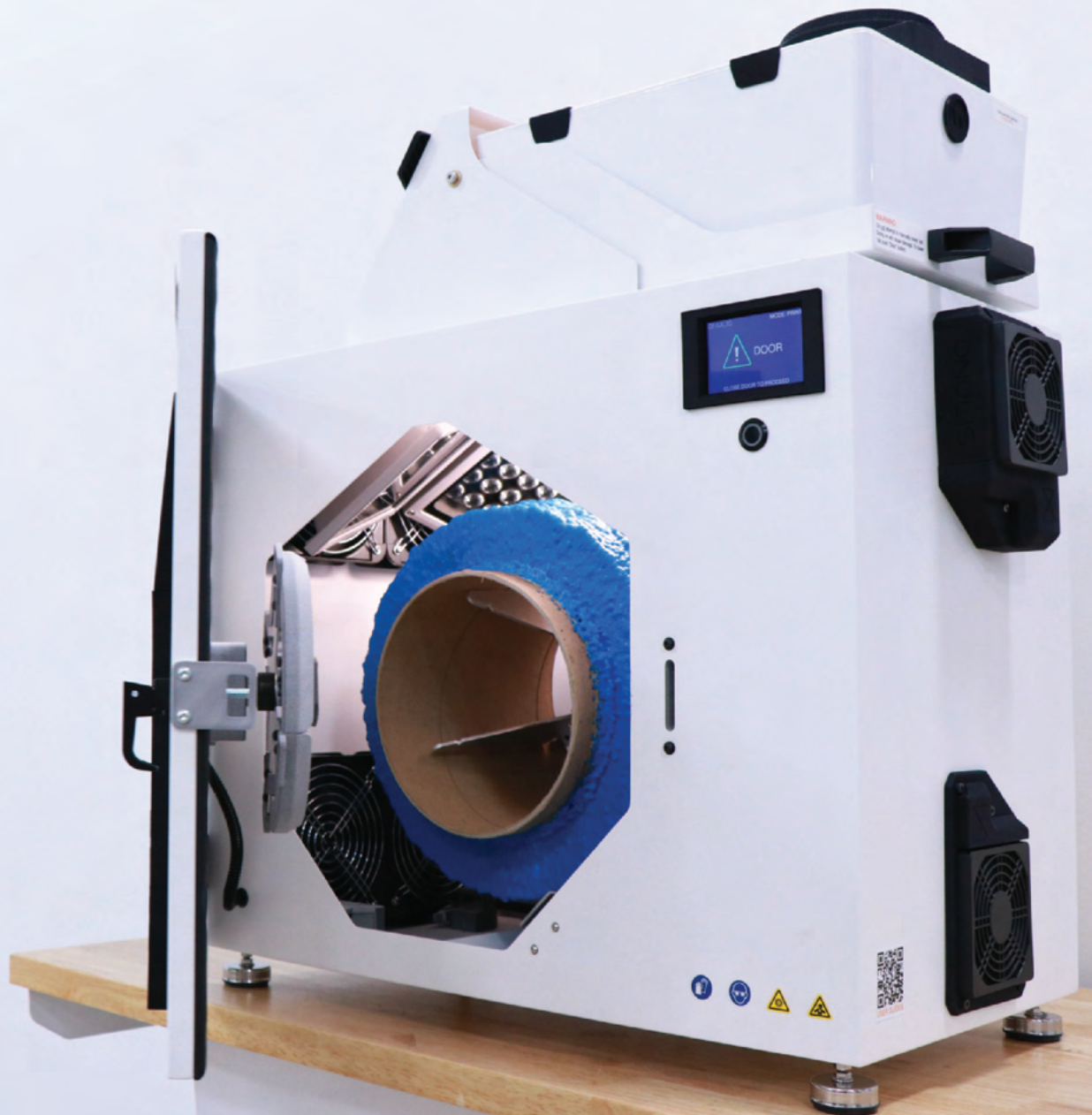


WRAP Pro

Unused & Expired Resin Printing



WRAP Pro

Unused & Expired Resin Printing

The Onulis WRAP Pro automatically converts unused and expired UV 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 WRAP Pro is the first technology-driven solution for handling this resin, allowing users to avoid time-consuming homespun curing solutions and expensive hazardous waste outsourcing that can draw unwanted oversight from the EPA.

Key Features

- Automatic timing function and integrated safety features enable unattended operation.
- WRAP Pro's axial printing architecture minimizes overall size and cost.
- Through leveraging used or expired resin, operation costs are virtually zero.
- 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.
- Need to post-cure DLP parts? Upgrade the WRAP Pro to the WRAP Prime.

Specifications

Printing Compatibility ²	PolyJet, DLP, Stereolithography
Vat Capacity	7.5L
Throughput	Cures 30 day's worth of resin in 6 hrs.
Printed Plastic Stock	14" dia. x 8" dp. cylinder
System Size ³	Standard: 26.5 x 16.5 x 29.7 in. Extended: 26.5 x 16.5 x 39.2 in.
Weight	60 lbs.
Operating Conditions	65 - 95°F (18 - 35°C)
Power	100 - 120 VAC, 50 - 60 Hz, 6A, 1 phase (switchable to 220)
Exhaust Adapter	Available for order
Stand	Onulis recommends placing the unit on a table or stand. The Onulis storage stand is available for order.

¹ Consult your local municipality to confirm disposal of hard plastic waste.

² Inquire regarding unspecified materials.

³ Clearance above machine required for loading.