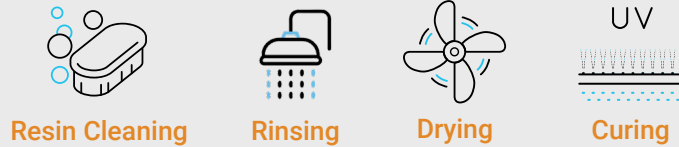




# DEMI X 200 Plus™

*All-In-One Resin Cleaning Post-Print Solution*



The PostProcess® **DEMI X 200 Plus** is an advanced, all-in-one resin cleaning solution designed for SLA and DLP parts. This fully automated system streamlines cleaning, rinsing, drying, and curing to deliver customer-ready 3D-printed parts with minimal manual intervention. With its compact footprint, the DEMI X 200 Plus seamlessly integrates into dental labs and manufacturing facilities, optimizing efficiency without compromising space.

## ● **Fast processing speeds**

In under 30 minutes you can achieve high quality finished parts with this fully automated workflow.

## ● **Reduced manual labor**

No operator interaction needed! Minimize manual labor and operator error with all-in-one automated cleaning, rinsing, drying and curing.

## ● **Enhanced safety**

One-touch operation eliminates the need for solvent contact, providing maximum technician protection and enhanced safety.

## ● **Small footprint**

DEMI X 200 Plus provides a small, all-in-one footprint that can clean, rinse, dry and cure your parts in one batch, eliminating the need for separate rinse baths, compressed air and curing units.

## ● **Reduced costs**

With an all-in-one footprint, you can eliminate additional operating expenses for manual labor, curing units and ventilation.

## ● **Increased throughput**

The fully automated DEMI X 200 Plus can clean, rinse, dry and cure your parts in one step, enabling consistent, high volume production.

## **Software features:**

- Hands-free, one-touch operation
- Programmable, repeatable recipes
- Time, temperature & agitation customization
- Automated saturation monitoring

## **Hardware features:**

- Simple touchscreen interface
- Universal basket
- Small footprint
- Curing atmosphere under vacuum or neutral gas

## DEMI X 200 Plus Product Specifications

<b>Electrical Requirements:</b>	100-240 Volt   4.6 A   50/60 Hz
<b>Envelope Capacity:</b>	160 x 100 x 200 mm
<b>Lift Capacity:</b>	10 parts
<b>Consumables Used:</b>	PLM-403-SUB, AUX-400-RINSE
<b>Consumables Capacity:</b>	8.5 liters
<b>Machine Dimensions:</b>	550 x 505 x 600 mm
<b>System Weight:</b>	Approx. 55 kg (121 lbs)
<b>System Warranty:</b>	12 months on-site service and support, as per PostProcess Technologies conditions of sale.
<b>Regulatory Conformity:</b>	CE
<b>Curing Features:</b>	UV light, heat, vacuum, connector for inert gas
<b>Features &amp; Options:</b>	Customizable settings with recipe storage capability / Ability to clean, rinse, cure & dry with no manual intervention / Automatic saturation monitoring / Up to 10X longevity over IPA / Flashpoint over 200°F / 93°C
<b>Safety Features:</b>	Emergency stop
<b>Connectivity:</b>	Wifi, Ethernet
<b>Material Compatibility:</b>	All vat photopolymerization and dental resins
<b>Printer Compatibility:</b>	Designed for use with any DLP or SLA printer

**POSTPROCESS TECHNOLOGIES INC.**

2495 Main Street, Suite 615, Buffalo NY 14214 USA  
 info@postprocess.com +1.866.430.5354

**POSTPROCESS TECHNOLOGIES INTERNATIONAL**

49 Impasse du Hameau, 06250 Mougins, France  
 +33 (0)4 22 32 68 13