



GENERAL

Description	Post-Processing Unit optimized for use with the G2 Printer
Materials	Validated with all resins from the Genera open material library
Washing Technology	Magnetic stirrer
Cleaning Fluid	Genera Clear3d (non-flammable) 2 × 60 L (pre-wash and post-wash)
Heating / Drying Chamber	up to 80 °C
LED Curing Chamber	405 nm (optional under inert atmosphere)
Typical Post Processing Time	45 min
Regulatory Compliance	CE

PHYSICAL FOOTPRINT

System Size (W × D × H)	1420 × 970 × 1960 mm (55.9 × 38.1 × 77.1 in)
System Weight	approx. 655 kg (1.444lbs)

FACILITY REQUIREMENTS

Power Requirements	AC 220–240 V, 50–60Hz, 13.5 A
Power Consumption	3100 W (max)
Network Connectivity	Ethernet
Compressed Air Connection	6–12 bar (0.6–1.2 MPa)
Nitrogen Connection	3–6 bar (0.3–0.6 MPa)
Exhaust (optional)	Integrated active carbon filters (optional facility exhaust)
Operating Conditions	+15 °C to +25 °C
Recommended Installation Space (W × D × H)	1920 × 2870 × 2060 mm (75.6 × 113 × 81 in)

SOFTWARE AND DESIGN TOOL

CAM	Genera Utility Center
PPU Cockpit	Live post processing monitoring