




## *DLyte10D*<sup>®</sup>

*DLyte10D*<sup>®</sup>, the second smallest machinery, is easily integrated into medium-sized dental laboratories. Capacity of 3 RPD, 6 crowns or bridges, 6 to 12 implant bars and more than 20 abutments for each working cycle with an average processing time of 50-60 minutes.

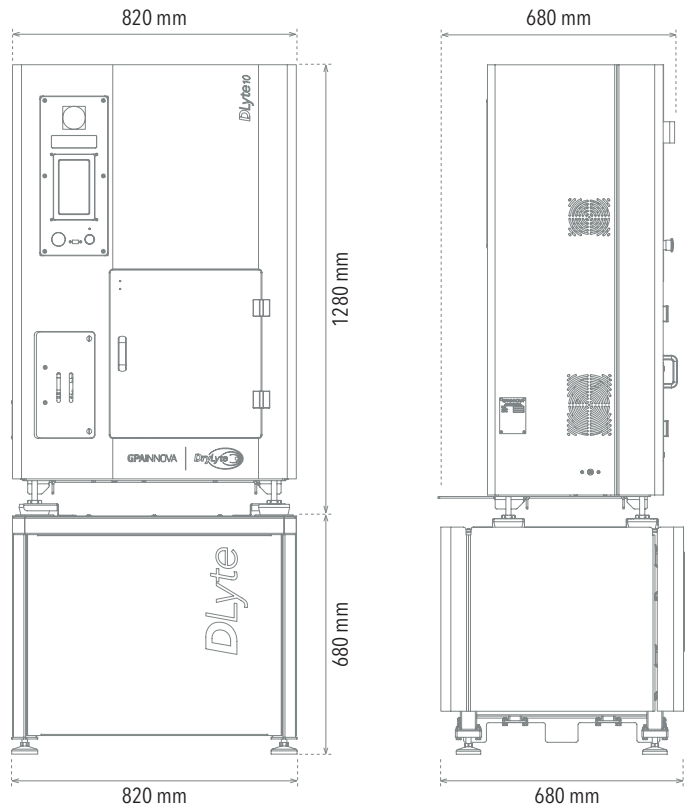
# DLyte 10D<sup>®</sup>

## Technical Specifications

### MAIN DATA

Capacity (per cycle)	3 RPD, 6 crowns, 8 bars, 8 implant bridges, more than 20 abutments
Machine dimensions	820 x 1280 x 680 mm
Support dimensions	820 x 680 x 680 mm
Machine weight	173.5 kg (230 V)
Support weight	87 kg
Power	3 kW (single phase with industrial plug) 
Voltage	220 V - 240 V
Air pressure	4-5 bar (air connector: 8mmØ or 1/4" BSP)

Consumption of 40 l/min. The air quality must be 1.5.1\* according to ISO 8573. (\*) Air quality required for a maintenance every 6 months (change of filters).



Anti vibratory support included

SERIES MODEL	FREQUENCY	DESCRIPTION
DLYTE 10D	LF	For treatment of Cobalt-chrome and Stainless steel parts with Low Frequency parameters.
DLYTE 10D (4.0 PLC)	LF PLC	For treatment of Cobalt-chrome and Stainless steel parts with Low Frequency parameters using advanced PLC electronics with user-friendly interface.
DLYTE 10D (4.0 PLC-UL)	LF UL	For treatment of Cobalt-chrome and stainless steel parts with Low Frequency parameters using advanced PLC UL Certificated electronics with user-friendly interface.
DLYTE 10D HF	HF	For treatment of Titanium and Stainless steel parts with High Frequency parameters.
DLYTE 10D+HF	LF+HF	For treatment of Cobalt-chrome, Stainless steel and Titanium alloys parts with Low Frequency and High Frequency parameters. Includes 1 additional cathode.

DESIGN | SCANNING | 3D PRINTING | MILLING | MATERIALS | POST-PROCESSING



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