



# DLyte1D<sup>®</sup>

**DLyte1D<sup>®</sup>** Machinery designed for dental laboratories with low production. Capacity of 1 RPD, 3 crowns or cemented structures, 6 bars or implant bridges and more than 10 abutments for each working cycle with an average of 50-60 minutes time cycle.

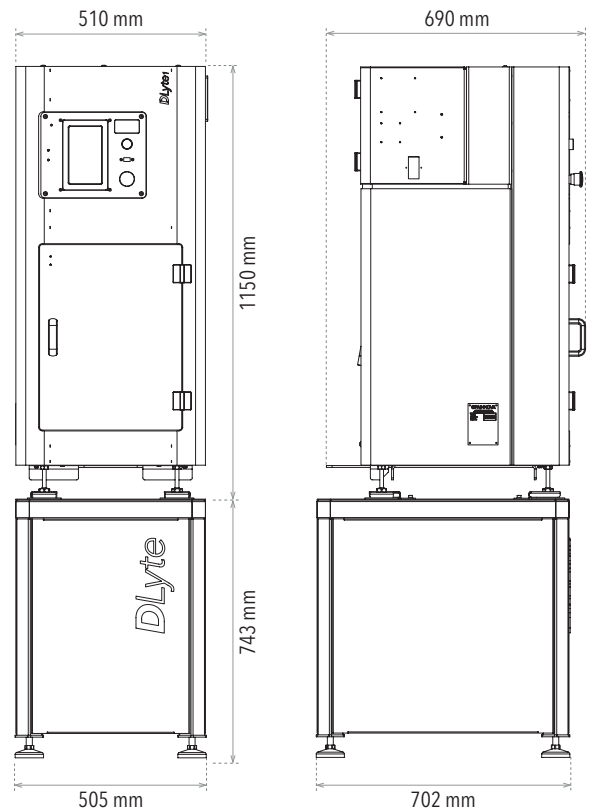
# DLyte 1D<sup>®</sup>

## Technical Specifications

### MAIN DATA

|                      |  |
|----------------------|--|
| Capacity (per cycle) | 1 RPD, 3 crowns, 4 bars, 4 implant bridges, more than 10 abutments |
| Machine dimensions   | 510 x 1150 x 690 mm  |
| Support dimensions   | 505 x 743 x 702 mm   |
| Machine weight       | 96 kg  |
| Support weight       | 47 kg  |
| Power                | 2 kW   |
| Voltage              | 220 V - 240 V  |
| Air pressure         | -  |

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).



| SERIES MODEL | FREQUENCY | DESCRIPTION  |
|--------------|-----------|--|
| DLYTE 1D     | LF        | For treatment of Cobalt-chrome and Stainless steel parts with Low Frequency parameters.                              |
| DLYTE 1D HF  | HF        | For treatment of Titanium and Stainless steel parts with High Frequency parameters.                                  |
| DLYTE 1D+HF  | LF+HF     | For treatment of Cobalt-chrome, Stainless steel and Titanium parts with Low Frequency and High Frequency parameters. |