

# DLyte1H<sup>®</sup>

*DLyte1H<sup>®</sup>* is the smallest available machine for healthcare applications. Specially designed for R&D or high-value, very small, fragile and delicate pieces with high-demanding finishing requirements. It combines a planetary movement, vertical back-and-forth motion and rotation on its vertical axis inside the drum containing the Dry electrolyte media. Common applications: Stents, implants, screws, instruments.

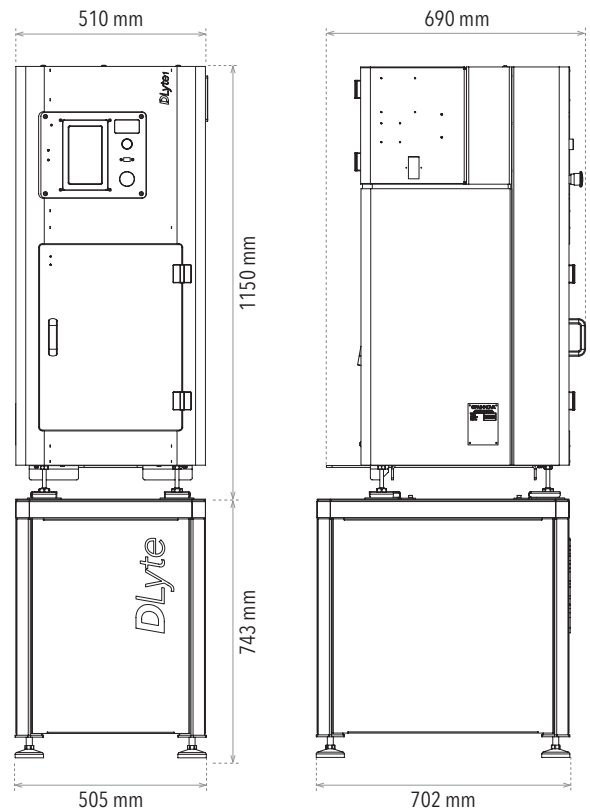
# DLyte 1H<sup>®</sup>

## Technical Specifications

### MAIN DATA

Capacity (per cycle)	75 Ø x 50mm (maximum volume)
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 1H	LF	For treatment materials included in Steel group and Cobalt-chrome group with Low Frequency parameters.
DLYTE 1H HF	HF	For treatment materials included in Steel group and Titanium group with High Frequency parameters.
DLYTE 1H+HF	LF+HF	For treatment materials included in Steel group, Cobalt-chrome group and Titanium group with High Frequency and Low Frequency parameters.