

# DLyte101<sup>®</sup>



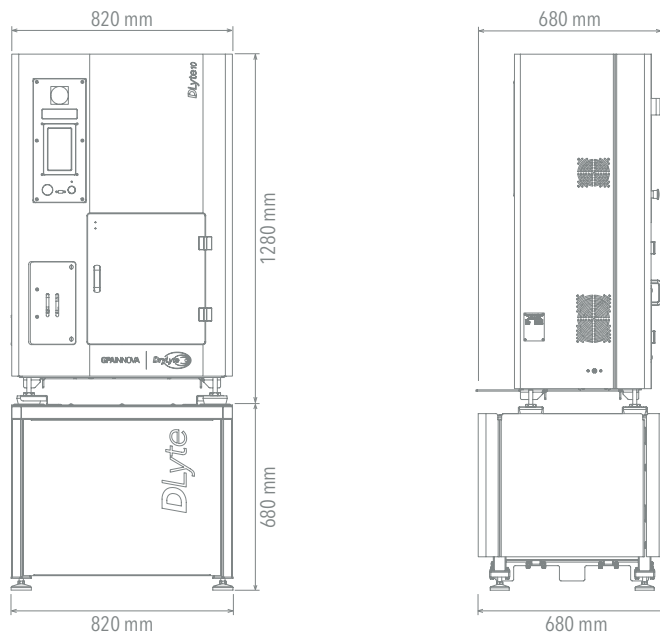
*DLyte101* series are the new patented machines for grinding and polishing Steel, Stainless-steel, Cobalt Chrome, Nickel, Titanium, Carbon Steel, Aluminium, Carbides and Precious Metals.

Machine patented and manufactured by **GPA INNOVA**



The use of Patented DryLyte Technology is a concession approved by DryLyte Company

## DLYTE 10I TECHNICAL SPECIFICATIONS



### MAIN DATA

Capacity (per cycle)	120 Ø x 50 mm (maximum volume centered to the axis)
Machine dimensions	820 x 1280 x 680 mm
Support dimensions	820 x 680 x 680 mm
Machine weight	173,5 kg
Support weight	87 kg
Power	3 kW (single phase with industrial plug) Ⓢ
Voltage	220-240 V
Air pressure	4-5 bar (air connector: 8 mmØ 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).

SERIES MODEL	MATERIALS	FREQUENCY
Dlyte10I	For Steel, SS, CoCr, Nickel and Precious Metals	LF
Dlyte10ITi	For Titanium	HF
Dlyte10I+Ti	For Steel, SS, CoCr, Nickel, Titanium and Precious Metals	LF and HF
Dlyte10ICs	For Carbon Steel	LF
Dlyte10I+Cs	For Steel, SS, CoCr, Nickel, Precious Metals and Carbon Steel	LF
Dlyte10I Ti+Cs	For Titanium and Carbon Steel	LF and HF
Dlyte10I +Ti+Cs	For Steel, SS, CoCr, Nickel, Titanium, Precious Metals and Carbon Steel	LF and HF