

DLyte11[®]series



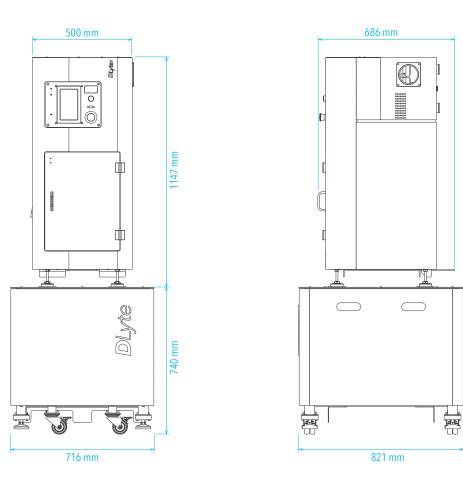
DLyte11° series are the new patented machines for grinding and polishing Steel and Stainless-steel, Cobalt Chrome, Nickel, Titanium and Precious Metals.

Machine patented and manufactured by $\ensuremath{\mathsf{GPAINNOVA}}$

DryLyte

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

DLyte11° series



SERIES MODEL	MATERIALS	FREQUENCY
D Lyte11°	For Steel, SS, CoCr, Nickel and Precious Metals	LF
D Lyte11 Ti *	For Titanium	HF
D Lyte11+ Ti *	For Steel, SS, CoCr, Nickel, Titanium and Precious Metals	LF and HF

TECHNICAL SPECIFICATIONS		
CAPACITY	75Ø mmx50mm (maximum volume centered to the axis)	
MACHINE DIMENSIONS	500 x 686 x 1147 mm	
SUPPORT DIMENSIONS	716 x 821 x 740 mm	
MACHINE WEIGHT	96 kg	
SUPPORT WEIGHT	47 kg	
POWER	2 kW	
VOLTAGE	220-240 V (*)	
AIR PRESSURE	-	

(*) Provided with a male type G plug.

