



DLyte Desktop Dental

DLyte Desktop Dental is an ultra-compact system that gathers all the advantages of any DLyte system available now on the market. From grinding to mirror finishing, this set-up offers an easy way to process any casting, sintering or milling metal parts. This equipment for dental laboratories allows the polishing of Cobalt-chrome alloys, making the dry electropolishing accessible to any professional.

** This product is protected by one or more of the following patents and patent applications: Patents <https://www.gpainnova.com/patents>*

01. MACHINE SPECIFICATIONS

MAIN DATA	Capacity (per cycle)	2 RPDs, 4 crowns, 2 bars	
	Maximum piece dimension	80 x Ø 60 mm	
	Piece weight	0.5 kg	
	Machine dimensions	450 x 519 x 470 mm	
	Machine weight	43 kg	
	Power	1.7 kW	☺
	Full load current consumption	8 A	
	Voltage	230 V ± 10% (1P+N+PE)*	
	Frequency	50-60 Hz	
	Short-circuit breaking capacity (LCS)	0.3 kA	
	Grounding connection	TN system	
	Protection index	IP 20 (polishing module)	
		IP 22 (electrical cabinet)	
	Sound pressure level	<70 dB (A)	

*Optional transformer kit 110 V - 230 VAC

02. TECHNICAL DRAW

