



DLyte Desktop Pro

Compact Electropolishing Machine

Precise, fast metal surface finishing in a compact design – ideal for labs, workshops, and research applications.

Technical Data

Units per Process:	2 Units
Full Load Current Consumption:	8 A
Voltage:	230 V ~ ± 10% (1P + N + PE)
Power Connection:	1.7 kW
Weight:	43 kg
Dimensions (W × D × H):	450 × 519 × 470 mm

Main Advantages

- + Ultra-Compact System
- + Precision Finishing & Smoothing
- + Mirror Finishing
- + Deburring & Rounding
- + Corrosion Resistance
- + Suitable for CoCr, Titanium & Stainless Steel



DLyte D1

Versatile Ectropolishing Machine

Reliable, easy-to-use solution for polishing steel, CoCr, copper, and nickel alloys in small-scale production.

Technical Data

Units per Process:	4 Units
Air Pressure	4-5 bar (air connector: 8mmØ or 1/4' BSP')
Voltage:	230 V~ ± 10% (1P+N+PE)*
Power Connection:	2 kW
Weight:	115 kg
Dimensions (W × D × H):	500 × 690 × 1.150 mm

Main Advantages

- + Compact System
- + Precision Finishing & Smoothing
- + Mirror Finishing
- + Deburring & Rounding
- + Corrosion Resistance
- + Suitable for CoCr, Titanium & Stainless Steel