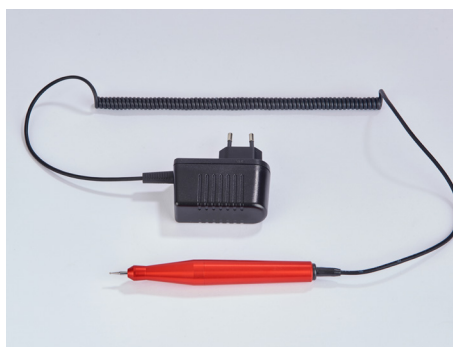
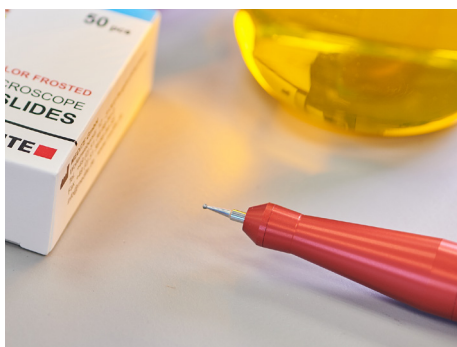


Made
in
Germany



With the handy **EDS 20** Electric Engraving Pen, glass (such as microscope slides), metal and other materials can be effortlessly inscribed, marked or processed in the laboratory, in industry, science and technology.

The precision instrument with its robust aluminum housing and low weight of only 80 g is particularly characterized by its intuitive and easy handling. The engraving mechanism activates automatically as soon as it is picked up and brought into the writing position. When it is put back down, the device switches off itself.



Technical Data EDS 20		Cat. No.
Casing:	anodized aluminum	
Drive Shaft:	stainless steel in special ball bearings	
Dimensions Overall (L/Ø):	150 mm / 20 mm	
Weight:	ca. 80 g	
Power Supply:	115 – 230 V / 50 – 60 Hz / 65 VA	01-2000-00

<i>Accessories</i>	<i>Purchasing Unit</i>	<i>Cat. No</i>
Writing tip, for metal, Ø 2.5 mm	Pack of 5 pcs.	46-4020-00
Anti-slide mat made from black rubber, dimensions (W/D/H): 230 x 160 x 5 mm	1 pc.	46-4040-00

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