

DocuExplorator

ELECTROSTATIC DETECTION DEVICE



DocuForensics

INDENTED WRITING DETECTION ON DOCUMENTS

Indented writing detection with DocuExplorator



- ▶ HIGH-PERFORMANCE
- ▶ USER-FRIENDLY

- ▶ INEXPENSIVE
- ▶ EFFICIENT

- ▶ COMPACT
- ▶ PORTABLE



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DocuExplorator

ELECTROSTATIC DETECTION DEVICE

DocuExplorator is a powerful device for electrostatic surface examination to detect traces of intended writing. The device has a specially manufactured vacuum plate. With the holes for suction having only a diameter of about 10 micron, even very weak traces of intended writing can be made visible.



Basic configuration:

- Vacuum plate: 390 x 400 mm
- Corona-unit, 400 mm
- Imaging film, 1 reel, 400 mm x 300 m
- Cascade developer, can 1 kg
- Toner, ca. 250 g
- Transparent adhesive foil, 24 sheets
- Document humidifier, options:
 - Plastic body
 - Aluminium body



TECHNICAL DATA

Size: 55 x 55 x 24 cm

Weight: 17 kg

Main connection: 230 V/50 Hz or 120 V/60 Hz



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