Uniflux

Ihr Partner bei der
zerstörungsfreien Werkstoffprüfung

PT-TEST STATION

Machine for non-destructive dye penetrant crack testing

PENETRATION CRACK TEST STATION

Modularly designed, mobile test station for carrying out all necessary work steps of dye penetrant testing – from cleaning to penetration and drying to the development of small to medium-sized workpieces at one workstation. The scope of delivery and the equipment depend on the respective offer and may vary depending on the version.

Your benefits:

- Test chamber with combined UV and white light illumination thanks to energy-efficient and long-lasting high-performance LED light
- Easy to clean thanks to stainless steel drip tray with removable grid support
- Sustainable reuse of the wash water through treatment with activated carbon filter
- Powerful exhaust fan in combination with large-area filter mats guarantees a minimal spread of hazardous gas mixtures and spray mist
- Easily accessible control panel for individual control of lighting, extraction and washer water pump

* Optionally available or according to the respective offer.

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Your partner in the
Non-destructive material testing

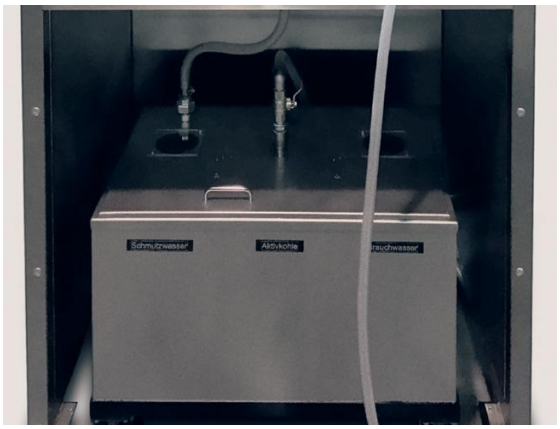
www.uniflux.de

TECHNICAL DATA

PT test station	
Device Type	**PT 900**
Work surface (L x W x H)	Approx. 900 x 700 mm
Grid connection	230 V / 50 Hz
Environmental conditions	15 – 35 °C, 20 – 80 %rel. humidity
Test Methods	Suitable for dry and wet testing
Order number:	**300-008**

*Other modifications available on request

Test chamber for test specimens



Water treatment with activated carbon filter

UV/white lightillumination,

Control panel and air liter mat

TEST EQUIPMENT, SPARE PARTS AND ACCESSORIES

You can find many more products related to penetration testing on our website!

CONTACT US TODAY!

By e-mail or phone:

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