



GasCheck Tesla - Handheld helium leak detector

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Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



Product description

This product is no longer in production, as it has been replaced by the Panther and Panther Pro products. For more information contact us at info@comastridistribution.com.

GasCheck Tesla: A highly sensitive helium leak detector designed to operate in magnetic fields, ideal for magnetic resonance equipment. With a thermal conductivity micro-sensor, it offers fast and accurate helium detection. It operates without interrupting the resonance equipment, ensuring speed and reducing costs. Economical and highly effective, it stands as a valid alternative to mass spectrometers. Provides stable readings, with an LCD display and audio alarms. Easy to use with an intuitive graphical interface and a probe designed for hard-to-reach areas.

Included in the kit: GasCheck Tesla, battery holder, tubular key, case, and quick guide. Ideal for detecting helium, ammonia, and other highly sensitive gases.



General Features

Dimensions	H:390 mm L:60 mm P:49 mm	Weight	0,45 kg
Weight	0	Weight	45 kg
Response time	T90 1 second rise and clear down	Accuracy	± 5% + 1 digit
Battery life	40 hours life	Flow rate	2 cc/min
Temperature	-20 to 60 °C	Temperature	Da -20°C a 60 °C
Sensitivity	He 1 x 10e-5	Calibration	Factory calibrated to fully documented procedures in accordance with our ISO 9001:2008 Quality Management System
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