

ComastriDistribution

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GasCheck Tesla - Handheld helium leak detector

0042



Servicies

After sale servicies

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



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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This product is no longer in production, as it has been replaced by the Panther and Panther Pro products.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.



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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
Calibration	Factory calibrated to fully documented procedures		
	in accordance with our ISO 9001:2008 Quality		