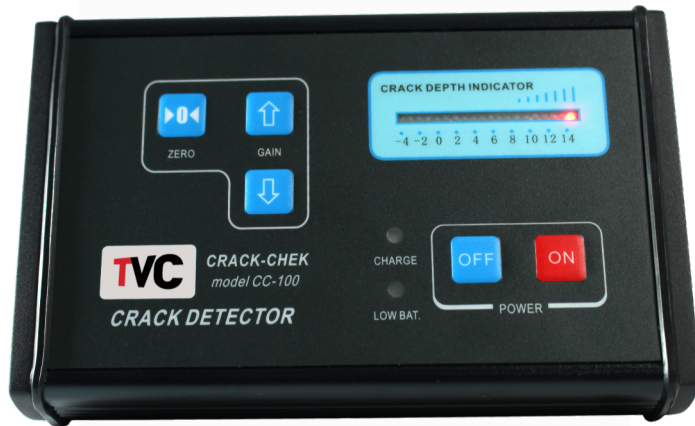


# CRACK-CHEK TVC

Simple-to-use eddy current crack detection unit



The Crack-Chek is an easy-to-use eddy current crack detection unit, ideal for fast and accurate inspection of all types of components and structures.

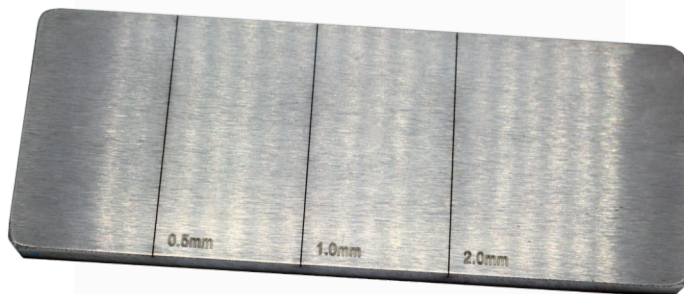
The small size makes the Crack-Chek perfect for inspection in restricted areas and for use in rope access applications.

The unit is self-contained, battery-powered and therefore requires no external power supply. The Crack-Chek uses a standard eddy current test block making initial set up fast, accurate and traceable.

The Crack-Chek offers the user simple eddy current inspection for the detection of surface and sub-surface cracks, and other discontinuities.

## KEY FEATURES

- Fast and accurate eddy current inspection for structures, pipe work and street furniture
- Easy-to-use
- Fast set up using standard test blocks
- Detects surface breaking and near-surface cracks
- Range of probes available to suit all applications
- Long life rechargeable Li-Ion battery
- Supplied with standard weld scan probe, charger, slip-on case, test block and carry case



## CALIBRATION & CERTIFICATION

Full calibration certification provided, traceable to The National Physical Laboratory (NPL), UK.

The Validation Centre (TVC) Limited reserves the right to alter or change product specifications without prior notice. Images are representative of full optional additions installed; delivered equipment and software may vary depending on options purchased.

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