



Please read operating instructions carefully before use and keep for further reference.

Leister CSS EASY / CSS / KSR DIGITAL Temperature controller

SOFTWARE-VERSION 3.10

Issue operating instructions 05.2008



Warning



Danger! When opening up the tool, live components and connections are exposed. The mains plug must be removed from the main socket before opening up the tool. **Caution separate source voltage.**



Caution



The **voltage rating** stated on the tool must correspond to the mains voltage.



Protect tool from **damp** and **wet**.

Service and Repair

Repairs should only be carried out by authorised **Leister Service Centres**. They guarantee a correct and reliable **repair service within 24 hours** using original spare parts in accordance with the circuit diagrams and spare parts lists.

Warranty

For this tool, we generally provide a warranty of one (1) year from the date of purchase (verified by invoice or delivery document). Damage that has occurred will be corrected by replacement or repair..

Additional claims shall be excluded, subject to statutory regulations.

Damage caused by normal wear, overloading or improper handling is excluded from the guarantee.

Guarantee claims will be rejected for tools that have been altered or changed by the purchaser.

Conformity

Leister Process Technologies, Galileo-Strasse 10, CH-6056 Kaegiswi/Switzerland confirms that this product, in the version as brought into circulation through us, fulfils the requirements of the following EC directives.

Directives: 2004/108, 2006/95

Harmonized Standards: EN 61326-1, EN 61000-3-2, EN 61000-3-3, EN 61000-6-2, EN 61000-6-4, EN 61010-1,

Kaegiswil, 20.06.2008



Christiane Leister, Owner

Disposal



Power tools, accessories and packaging should be sorted for environmental-friendly recycling. **Only for EC countries:** Do not dispose of power tools into household waste! According to the European Directive 2002/96/EC on waste electrical and electronic equipment and its incorporation into national law, power tools that are no longer suitable for use must be separately collected and sent for recovery in an environmental-friendly manner.