KAN SOFTWARE FOR DESIGNING AND CALCULATION

The KAN software package is designed for creation of installation design made in KAN-therm System.
We offer the following solutions:

6.9 Pro KAN OZC

A software supporting calculation of buildings heat losses and seasonal heat demand.

6.0 Pro KAN C.O.

The software is intended for graphical support of design of new as well as regulation of existing central heating systems or chilled water duct systems.

KAN H2O

A software for performing calculations of cold and hot water systems including circulation utilizing graphical input mode.

KAN SDG

A software supporting calculation of heat output demand including radiant heating and traditional radiators selection.

www.kan-therm.com

Software
KAN SET 7.1

KAN SET 7.1 is a new version of well renown KAN software, combining in a single project calculations of cold and hot water installations including circulation as well as central heating and cooling systems.

Different modules work together and share a common 2D and 3D graphical environment.

If necessary, the modules may also work independently designing only one installation system.

Each module is activated with a separate licence key.

Licence keys start individual modules in the Basic or Pro versions.

It is possible to run the software using a trial licence.

Software modules

The KAN SET environment includes following modules:

[H2O KAN H2O] Cold and hot water installation module along with circulation

[C.O. KAN CO] Central heating installation module including radiant heating

[CC KAN CC] Chilled water installation module

Project viewer

KAN SET without license keys may be used to view and print projects without the possibility of editing them.

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ISO **9001**