

Manual for REcalc

General Information

REcalc is a program, with which you can select heat exchangers coils as well as the *Roen Est* standards units. This manual describes how to install and use the program.

Installation of program

System requirements

The program can only be installed on the basis of Microsoft Windows version 98/NT or newer. To run this application developed using the .NET Framework you need the [Microsoft .NET Framework Version 1.1 Redistributable Package](#). You can download this free software from the website www.microsoft.com via [Product Resource – Downloads](#) and after [Download Categories - Development Resources](#). Then follow the instructions.

Installation

Should a previous version of *REcalc* already be installed on our PC, this has to be uninstalled first (see Deinstallation). To proceed with the installation, insert the CD-ROM into the CD drive of our PC and wait a few seconds. The installation program should then start automatically. If nothing happens, then please choose your CD drive in Windows Explorer and double click [SetupRE](#) (application). Then follow the setup program instructions.

Deinstallation

To deinstall the program, you enter the [Control Panel](#) via [Start - Programs](#) and select the command [Software](#). A list appears with all registered programs. Select *REcalc* and click on Ok. The following question, whether to remove the application with all components, should be answered Yes.

Licence Regulations

REcalc is free of charge and can be used only if authorised by *Roen Est*. You may copy *REcalc* and install it on as many PCs as you like.

The program has been created and tested with the greatest possible care. However, the company *Roen Est* cannot guarantee that the program is free from all defects and fit for use. The calculations and the data do not constitute a contractual assurance of the characteristics of our products. Only the order confirmation which is drawn up by the company *Roen Est* is binding.

The original CD was checked for viruses using the most up-to-date technology prior to duplication and distribution and has been found to be free of any virus.