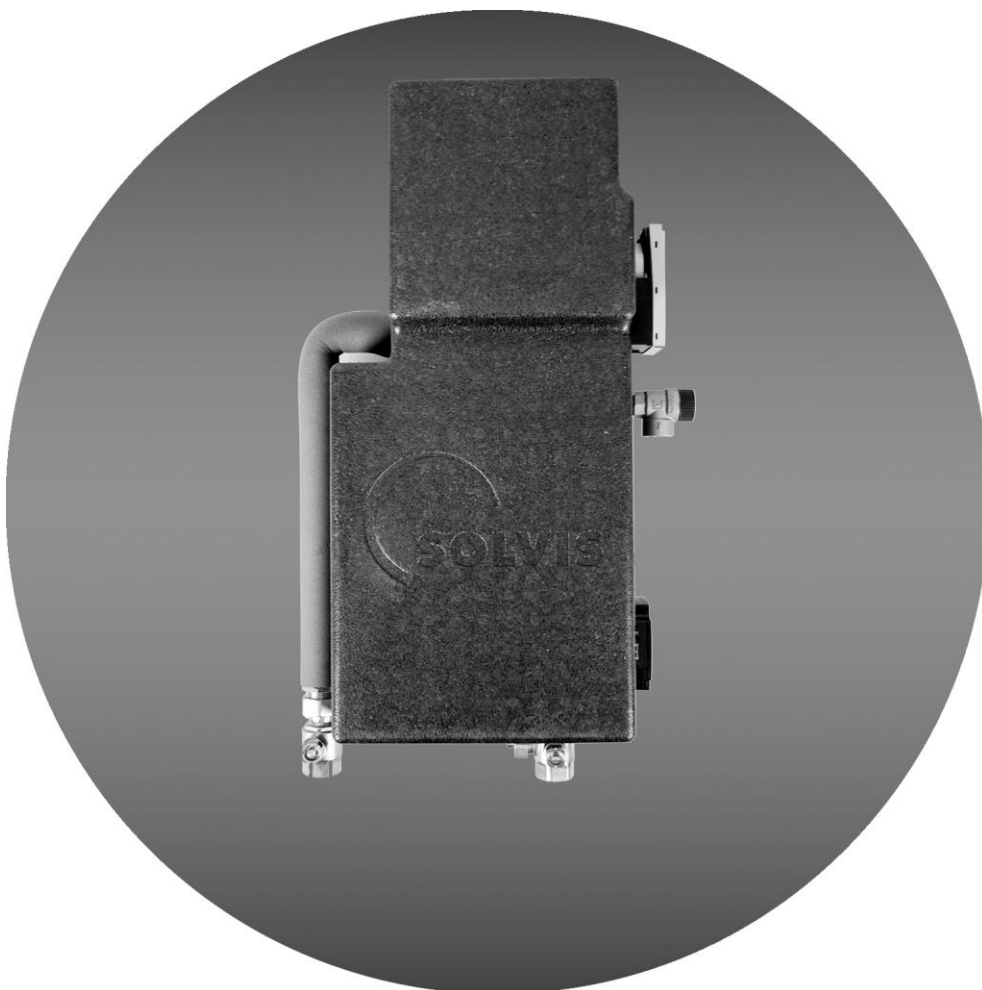


Installation

SUES-5.5/20

SUES-5.5 and SUES-20 solar stations

- Installation
- Start-up
- Maintenance



1 Information About These Instructions

These instructions are intended for you as a technician from an installation company. You will find the specifications for installation, start-up and maintenance of the system here.

Please keep these instructions with the system so they can be referred to when necessary.

We recommend that you participate in a Solvis training course to ensure safe and proper installation.

As we are interested in improving our technical documentation, we appreciate feedback of any kind.

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A list of our international representatives is provided at www.solvis.com.

Please understand that the telephone numbers are reserved for use by our installers.

Interested system operators should contact their installer.

Symbols used



DANGER

Immediate danger, with serious health consequences and even death.



WARNING

Danger, with potentially serious health consequences.



CAUTION

Possible risk of moderate or light injury.



CAUTION

Risk of damage to unit or system.



Useful information, notes and work tips.



Change of document, referring to

3 Applications



CAUTION

Avoid excessively high temperature loads.

Otherwise, there may be damage to the solar system.

- The lower edge of the collector field **must not** be below the upper edge of the SolvisMax!

The SUES-5.5 and SUES-20 solar heat transfer stations are used for **matched flow solar systems** with Solvis collectors with a collector area of up to approx. 5.5 or 20 m².

These wall-mounted complete stations are used to transfer solar heat to the SolvisBen or the large solar systems SolvisVital 3 or SolvisDirekt 3 with the SolvisControl 2 system controller.

