

# Installation instructions

## Fitting and removing modules

### 1. General

Modules may only be fitted and removed by a specialist heating company.

The modular design means that the control system can be used universally. Modules can thus be added or replaced at a later date.

All modules installed and the control panel type, e.g. HS 3220 0100, must be specified for technical inquiries or replacement modules. The control panel type is shown on the rating plate at the rear of the control panel.

### 2. Important information for the specialist heating company

The installation must be disconnected from the power supply (by means of emergency heating switch or fuse).

Remove the transparent cover.

Lift and remove covering strips on the top and at the bottom.

The position of the new module is shown on the covering strip.

It is not permissible to insert the module in any other position.

A card puller for pulling out modules is contained in the pocket for the control panel documents or on the information slide-in panel.

Insert the card puller in the holes of the fastening clips of the module and pull the module out.

Insert the new module in the correct position and push in firmly.

When pushing in modules make sure that the module is not crooked and slides smoothly in the guides.

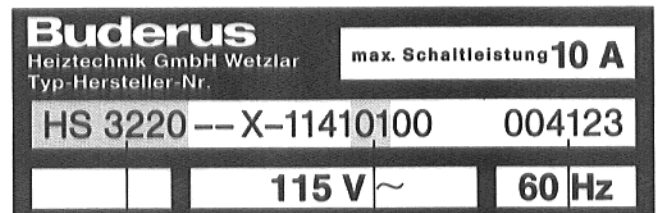
Replace covering strips.

Put the installation into operation again.

### 3. Modules with screw fasteners

If a replacement module with fastening clips is delivered for a control panel with screws, it can be installed as follows.

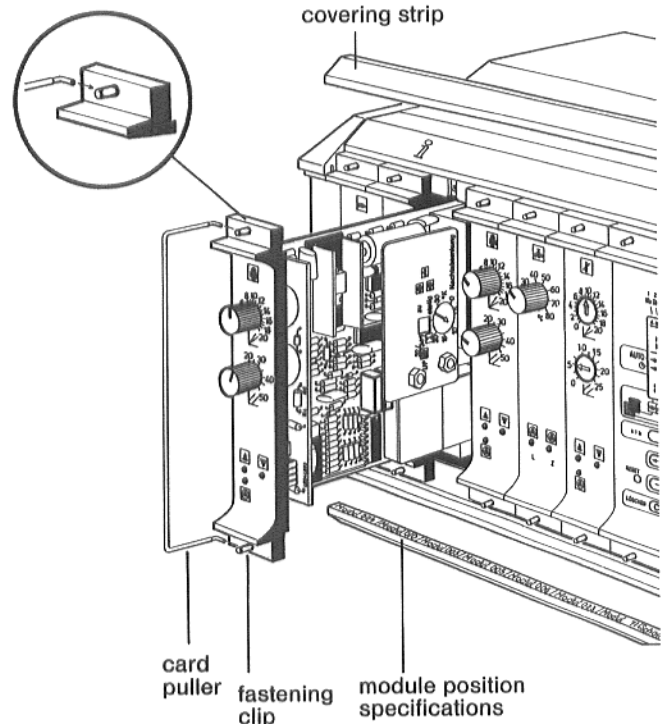
- unscrew the fastening screws of the module to be replaced.
- insert the card puller in the screw holes and pull out the module.



control panel type  
e.g. HS 3220

model no. e.g. 01

serial no.



- remove the fastening clips from the replacement module.
- fasten the replacement module with screws.