fröling

NEW!

COMPLETE OVERVIEW AROUND THE CLOCK WITH THE **NEW FRÖLING APP**

- ✓ Easy and intuitive operation of the heating boiler
- ✓ Status values can be called up and changed in an instant
- ✓ Individual naming of the heating circuit
- ✓ Status changes are sent directly to the user (e.g. per email or push notifications)
- ✓ No additional hardware required (e.g. Internet gateway)
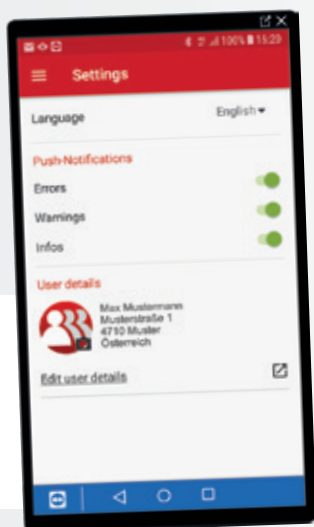
OPTIMISED TABLET VIEW

With the new Fröling app you can check and control your Fröling heating boiler online at any time and from anywhere. The most important status values and settings can be easily and comfortably read or changed via the Internet.

You can also set which status message you wish to be informed about via SMS or e-mail (e.g. when the ash box needs to be emptied or also for a fault message).

Push-Notifications

Errors

Warnings

Infos

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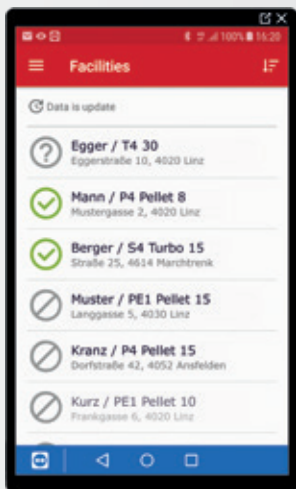
With optimised tablet view!

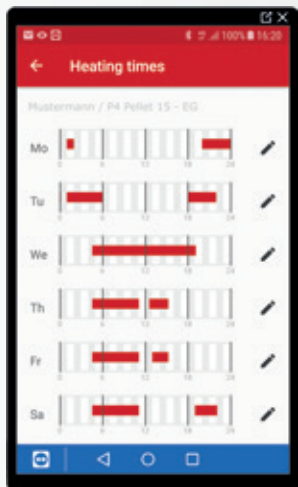The app is available in the Android Play Store and iOS App Store.

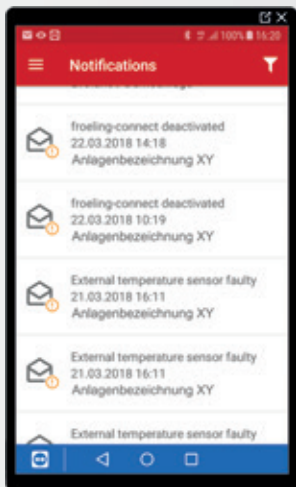Compact overview with the most important information.

Individual naming of the heating circuits possible.

List of all registered heating boilers.

Individual and simple adjustment of the heating times.

Notifications (empty ash box, etc ...) are sent directly to the user (e.g. per email or push notifications).

FLEXIBLE SOLUTIONS

Enjoy intelligent, comfortable and safe living with the Smart Home connectivity options from Fröling.

LOXONE Combine your Fröling heating with the Loxone Miniserver and the new Fröling extension and realise individual heating boiler control on the basis of the single room control of the Loxone Smart Home.

✓ Easy operation and view of the heating circuit via the Loxone Miniserver

✓ Immediate notification of status changes

✓ Individual operating modes for every situation (present, vacation, saving mode,...)

MOD BUS

The system can be integrated into a building management system via the Fröling Mod Bus interface.

SYSTEM REQUIREMENTS

Fröling heating boiler (software core module from version V50.04 B05.16) with touchscreen display boiler (from version V60.01 B01.34) and a (broadband) Internet connection and a tablet/smartphone with iOS or Android operating system.

After connecting to the Internet and activating the heating boiler, the system can be accessed from anywhere around the clock with any Internet-enabled device (mobile, tablet, PC,...).

Still got questions? We'll gladly advise you.