NMT MINI PRO WiFi

first domestic circulator with built-in

WiFi control







THE FIRST WiFi domestic pump in the market





pump can be up to 300m away from the mobile phone or WiFi network



remote access to the pump enables diagnostic information in case of failure



compatibility with all mobile phones and OS







possibility of weekly calendar setting for sanitary water version (in future firmware updates - coming soon)

the best performance in terms of signal reliability



connect directly to mobile phone or existing WiFi network



connect multiple pumps on same
WiFi network - easy access to each pump



no application download needed direct browser access (Chrome/Firefox/Safari/IExplorer...)



Wifi CONNECTIVITY







NMT MINI PRO WiFi

is the first pump on the market with WiFi communication, which enables installers the most comfortable and the fastest way of pump set up.

A built-in Access point(AP) mode enables direct communication between pump and user device (phone, tablet, PC), with no need for a WiFi network in a boiler room. WiFi offers an easy communication solution for installers that only need a web browser to connect to a pump (no application needed!).

Responsive web pages offer the best user experience on any device. They show current pump parameters, configuration, network settings, error history, weekly schedules (in future versions), and software updates.

NMT Mini Pro WiFi brings the installer a first-class user experience and makes their work easier and faster.

NMT MINI PRO WiFi offers:

- Access point(AP) mode for direct communication between user and pump.
- Stationary(STA) mode for connection in to existing WiFi network
- Higher accuracy of pump adjustment
- **Dry running detection** prevents pump from running when there is no media
- Numerical display that shows pump operating data Power(W), Head (h) and Flow (m3/h)
- Ultra-light design meaning the heaviest pump only weights 1.9Kg
- Auto mode with best optimization of efficiency and comfort
- 3 proportional-pressure curves for radiator heating
- 3 constant-pressure curves for floor heating
- 3 fixed speeds for boiler installation, venting and domestic hot water
- **Night mode** that lowers power consumption at temperature drop
- Automatic summer mode that prevents blocking during low season
- Robust startup