

Product Sheet

Web App

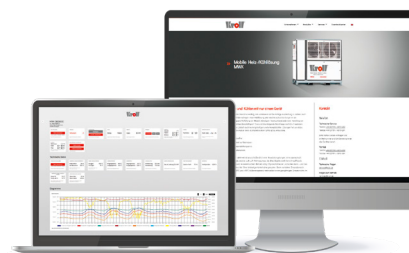
Digital control and remote monitoring for MWK40, MW40 and MW80

The Kroll Energy GmbH Web Application enables modern and efficient management of our mobile heat pumps, regardless of their location. The app is included with every MWK40, MW40 and MW80 series product, making it a central component for professional and multi-unit operation.

The application enables reliable and remote real time monitoring and control of active products via a user-friendly browser-based interface. Any and all relevant system data can be called upon at any time, making processes more transparent and allowing potential faults to be identified at an early stage.

The advantages at a glance:

- Centralized management of all heat pumps via one platform
- Clear display of location, status and process data
- Flexible expandability thanks to modular function packages
- Optimized deployment planning through remote access and time control
- Early detection of potential faults
- No additional hardware or accessories required - web app is already integrated into the products
- Ideal for multi-pump applications, including construction sites, events or temporary heating projects



Functions that grow with demand

The available functions of the web app are organized into three service packages. These offer a graduated expansion of the basic functions through to extended analysis and control options. These packages can be added or removed after your initial purchase, allowing for easy adjustment to your requirements. The packages are subscriptions with an annual fee and these are automatically renewed every 12 months from the date of initial purchase. The subscriptions can be cancelled with one month's notice.

Package bundle	Contents	Price per year	Article number
Basis package	Basic Version, Error push mail, Restart, Stop	98,- EUR	Z150
Expansion package	Live data, Daily timer	49,- EUR	Z151
Data package	Historical data	49,- EUR	Z152

Transparency and control – anytime, anywhere

The web app enables a remote connection to the product from any location. Changes to temperature, time control or operating mode can be made easily. Historical data can also be visualized or exported, a valuable support for maintenance, service and documentation.

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