

TSR V-HEAT 400KW MK III - MOBILE HEAT EXCHANGER

Mobile Heat Exchanger with Remote Control

The **TSR V-Heat 400kW MK III** is a third-generation **mobile heat exchanger** designed for demanding construction and industrial environments. Built with a durable frame and large wheels, this powerful unit ensures maximum mobility and reliability on-site. Its compact design fits perfectly on a EUR pallet, making it easy to transport, store, and deploy wherever needed.

Equipped with an **LCD display** and **digital sensors**, the V-Heat 400kW MK III allows precise monitoring of temperature and system pressure. The unit is compatible with degassers and filters for enhanced performance and includes **forklift pockets** and **lifting eyes** for effortless handling.

The advanced **Remote Management System (RMS)** transforms heat exchanger operation with remote monitoring, smart control, and real-time reporting:

- **Remote management & monitoring** – Connect and control multiple heat exchangers from anywhere.
- **Easy configuration & automatic updates** – On-site HMI control with seamless cloud synchronization.
- **Integrated weather data** – Real-time meteorological data from SMHI, no external sensors required.
- **Battery backup** – Secure system monitoring during power outages.
- **RMS Control Unit with 5G** – IP65-rated center with 7" touchscreen, quick connectors, and antenna support.



- **Cloud service & reporting** – Access detailed system reports, export data via API, and monitor all units on a map view.
- **Custom alarms & notifications** – Define alerts with SMS and remote reporting options.

The **TSR V-Heat 400kW MK III** is a reliable, efficient, and future-ready heating solution that improves productivity, reduces downtime, and simplifies heat exchanger management.