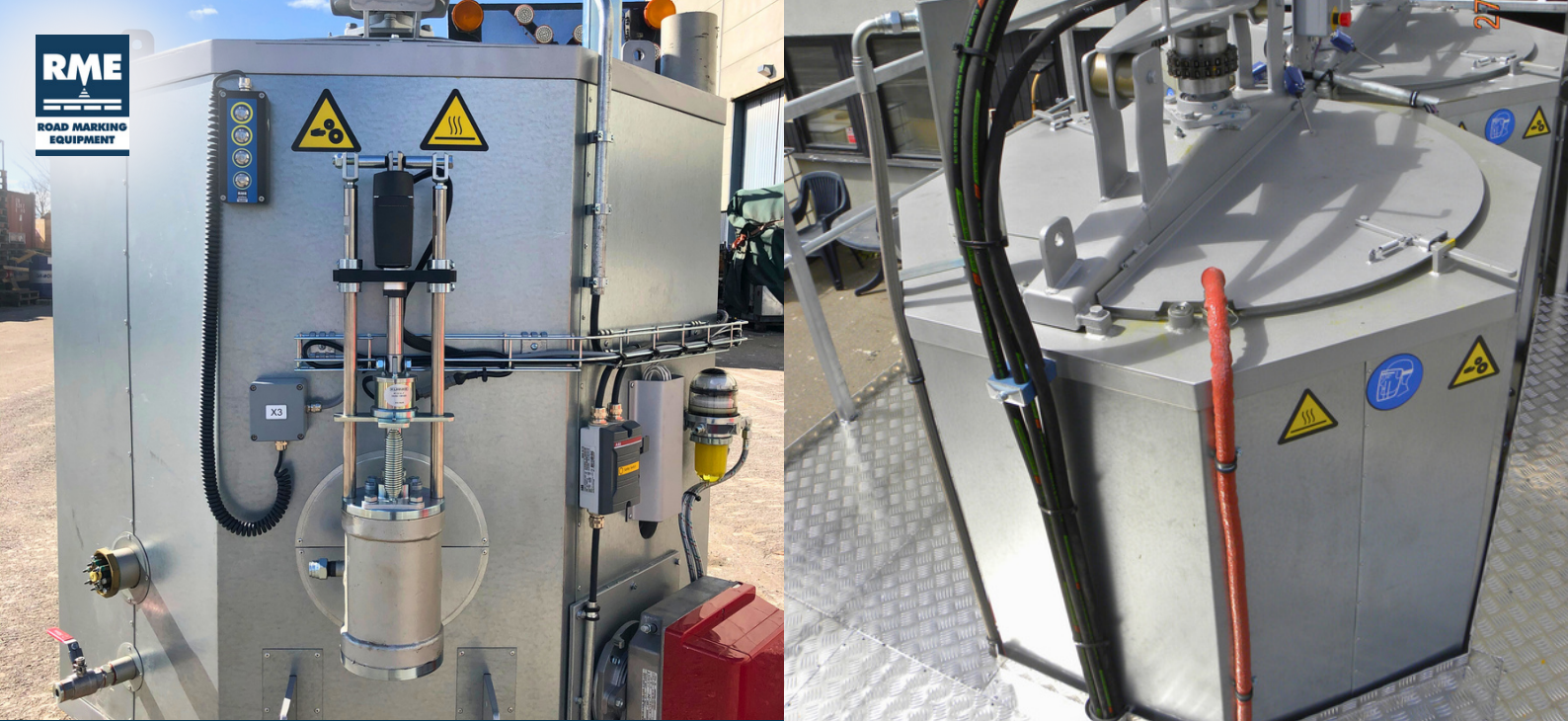




Preheaters and Melting Sets

For controlled and efficient thermoplastic melting

Power your projects with RME preheaters

RME preheaters are designed for fast and gentle melting of all kinds of thermoplastic material. The oil-jacket and the centre heating column maximize the heating surface. The specially designed agitators for powder material improve agitation and melting. Designed and manufactured in Sweden, and made to last.

- ✓ **Maximum temperature control**
- ✓ **Efficient and fast melting**
- ✓ **Built for continuous operation**



RME Preheaters: available configurations

RME preheaters are available in different sizes and configurations to match your operational needs. As singles, in sets, or as vehicle mounted systems.

Preheaters are indirectly heated with an oil jacket, but an additional electrical heater can be added for maintenance heating.

Thermostats for oil and thermoplastic material, as well as protection against over-heating, ensures optimal heat control.

Agitation is done with hydraulic or electric motors, controlled by an automated program that alters direction and speed for a more efficient melting process. The material outlet has an oil jacket and can be handled by hand, electrics, pneumatics or hydraulics.

Contact us for more information

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