

## FRIAMAT<sup>®</sup> 6 110V electrofusion machine

The FRIAMAT 6 uses the latest state-of-the-art technology and includes:

- Flow-optimized active cooling
- Robust housing
- High-quality graphic display
- Intuitive user interface
- Bluetooth enabled

### The easy way to work on the construction site

The FRIAMAT 6 fusion unit features a compact and robust design, which increases mobility and can be carried comfortably.

### Documentation made easy

FRIAMAT 6 offers many digital functions for documentation and extended traceability, enabled by the new Bluetooth interface in combination with the WorkFlow solution. With the optional 1D/2D scanner, the new FRIAMAT is also ready to read and process 2D barcodes according to ISO 12176-5. This enables you to capture all information required for fusion, including traceability data and extended product information with just one scan.

### Weather conditions

Developed for extreme conditions, the FRIAMAT 6 works reliably and precisely at temperatures of  $-4^{\circ}$  to  $122^{\circ}\text{F}$  ( $-20^{\circ}$  to  $50^{\circ}\text{C}$ ). The Active Cooling Technology starts during fusion, which means that any number of fusion processes can be carried out in succession – with no waiting time for the system to cool.



### Advantages:

- Reduced downtimes and process times
- Ease of use through a bright TFT display
- Safe use and process control by displaying process data at all times
- Easy handling and portability
- Full documentation and traceability with Bluetooth connection to the WorkFlow app
- Serviceability with dedicated service centers



### Contact us

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