

AUTOMATED DEVICE FOR STANDARDIZED CELL THAWING

...there is a better way than warming the frozen vial in hands

- Every time the same thawing conditions enable standardization within cell cryopreservation workflow
- Detailed operation log files are recorded to ensure traceability (including temperature trends of the block and the surface of the vial)
- Consistent temperature control for the highest **safety** of your sample
- Automatic cooling preserves the sample after finishing of thawing
- Convenient acoustic alarm
- Integrated barcode and QR code reader for easy sample identification
- Memory for up to 4 thawing programs
- 2 operation modes: stand-alone device or PC-operated (up to 6 units/PC)
- Intended for cryogenic vials 1-6 ml (H 92 mm x D 25 mm)
- Temperature range 5 50 °C, typical thawing time (-80 °C to 0 °C) ca 3-4 min

Made in the Czech Republic

NEW

OEM version available

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PRODUCER

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