

VeriCure®

Curing Monitoring System

ACCESSORIES

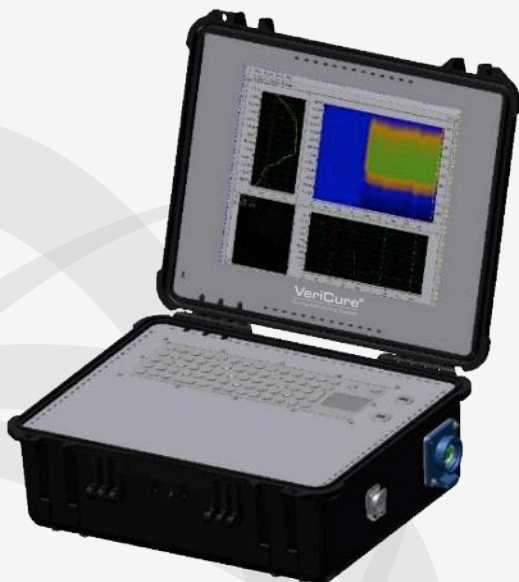
Product	Order No.	Package
Power supply	AS-1023	1 piece

TECHNICAL DATA OF THE INDUSTRIAL PC (IPC)

- **Display: 17" Touch display**
- **Resolution: 1280x1024 Pixel**
- **CPU: IntelCore i3**
- **Memory: 4GB**
- **HDD: 120GB SSD**
- **Additional Network: Wireless Lan 300MBit**

CELLULAR DATA

Coverage encompasses 470+ carriers in 200 countries including AT&T, T-Mobile, and Sprint in the US.



Portable CMS-1022 Controller with Integrated Industrial PC

DESCRIPTION

Portable VeriCure® CMS controller with integrated industrial PC for the spatial resolved measurement of the thermal curing of CIPP liners.

CMS Patent (Curing Monitoring System) of the Vortex Companies.

Patent: EP 2 037 246 A2 in DE, GB, FR, IT, ES, TR, PL, NL, BE, SE, AT, CH, CZ, RO, PT, DK, FI, HU

Patent: US 8,162, 535 B2

Patent: US 13,403,393

TECHNICAL DATA OF THE PORTABLE CONTROLLER

- **Temperature accuracy: ±2°K**
- **Sampling resolution: 4 in. (0.1m)**
- **Spatial resolution: 3 ft. (1m)**
- **Range: 6,561 ft (2,000m)**
- **Laser class: 1M**

GENERAL DATA OF THE PORTABLE CMS CONTROLLER

- **Voltage range: 24VDC**
- **Working area: 32°-104°F (0°- 40°C)**
- **Dimensions: 20.5 x 16.75 x 8.5 in. (52.1x 42.5 x 21.6cm)**

CONNECTIONS OF THE PORTABLE CMS CONTROLLER

- **Optical connector: Screw cap with integrated E2000/APC connector**
- **Power supply: DC main socket**
- **Communication: Wlan**
- **Ports: 2x USB**