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TECHNOLOGY GROUP

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Artisan Technology Group
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DEWE-3200 Series Basic Specs

Computer specifications:

- CoreDuo 2.0 GHz processor
- 100 GB internal IDE hard drive (2.5" higher shock rated model)
- Optional 2.5" removable hard drive(s) in addition to or instead of internal drive
- Optional solid state drive instead of spinning internal drive
- 1 GB RAM (expandable to 3 GB)
- 3 x PCI slots (full length in DEWE-3208, 3/4 length in other models)
- DVD+-CD-RW drive standard
- 4 x USB 2.0 interfaces
- 1 x 6-pin Firewire IEEE-1394 interface
- EPAD module interface
- 2 x 1 Gb Ethernet LAN interface
- Included keyboard and touchpad or trackball
- 15" bright TFT display 1024x768 px resolution
- Standard resistive touchscreen
- Standard webcam included with data acquisition systems (not the IPC version)
- Operating system: WindowsXP Professional

Mechanical specifications:

- Size: 406.4 x 317.5 x 165.1 mm (16 x 12.5 x 6.5 in.)
  Does not include rubber bumper or feet protrusion
- Weight: Without batteries or modules or A/D card: 10 kg (22 lbs.); With 2 batteries: 11.3 kg (25 lbs.)
  With 3 batteries + 8 DAQ modules + A/D card: 13.2 kg (29 lbs.)
- Operating Temp: -5 to +50 °C, down to -20 °C with prewarmed unit
- Non-operating Temp: -20 to +70 °C
- Humidity: 10 to 80 % non cond., 5 to 95 % rel. humidity
- Vibration: MIL-STD 810F 514.5, procedure I
- Shock: MIL-STD 810F 514.5, procedure I
- Power system: available with AC power or battery power with external AC/DC adapter
  - Battery power system - includes two batteries for 1-2 hours of operation without any external power; third battery slot is included for hot-swapping, adding a third battery, or both. Includes external AC/DC adapter which also recharges the system even during running from it; 120VAC/60 Hz or 230 VAC/50 Hz universal AC power input
  - AC power system - runs from 120VAC/60 Hz or 230VAC/50 Hz or 100VAC/50Hz - universal worldwide power supply

Data Acquisition specifications:

- Data throughput - standard system: 20 MB/s
- Data throughput - optional: 40 MB/s
- DAQ, PAD, and MDAQ slots/positions: see model chart below
- PCI slots: see model chart below
- EPAD connector: standard on all data acquisition versions

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