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| **Product features** |
| Preadjustable and automated sampling |
| 16 free adjustable channels for particle size determination (32 channels on request) |
| Treshhold adjustment with D/A-converter |
| Size of sample container 1ml – 2,000 ml |
| Analysis volume: 100 µl – 1, 1,000 ml |
| Constant sample flow and exact volume control via stepper-motor-driven syringe |
| Interchangeable syringes with 1 ml, 10 ml and 25 ml volume |

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| **Technical data**  **Counter:** |
| Free adjustable 8, 16 or 32 channel D/A-Conveter system |
| Backlit graphical LC-display with 320 x 420 pixel resolution. |
| Integrated 32-column-thermoprinter |
| Data transfer: ASCII code, RS 232 port |
| Power supply via alternating current: 100 V, 120 V, 230 V, 240 V, 50-60 Hz AC |

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| **Size:** |
| 450 mm x 280 mm x 400mm (W x D x H) |