

Mcr 301 Manual

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Fig. 5 - 1 Device driver Physica MCR 301 The figure above shows the device driver dialog of the Physica MCR 301 as an example. Please note that all normal force settings are only available on those Physica MCR instruments that have an air bearing. The gap setting functions are not available for the instruments of the DSR series.

Instruction Manual - ETH Z

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bearing in the Physica MCR 101/301/501 series sets new standards in drift stability and low torque capabilities. A patented normal force sensor (US-Patent 6,167,752) located inside the air bearing performs a capacitive measurement and detects the natural movement of the bearing due to applied normal forces.

Physica MCR - PCI Mag

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Documents: Rheometer: MCR 102, MCR 302, MCR 502 :: Anton ...

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Rheological measurements are carried out by Physica MCR rheometers in the high quality the instruments are known for, while a robot handles all additional tasks pertaining to the measurement.

High Throughput Rheometer: HTR 301 from Anton Paar

El MCR-304 proporciona salidas de alarma, dificultad, baja batería y manoseo, comunes a todos los 10 artefactos inalámbricos. 1.2 Salida de Control El MCR-304 posee una sola salida de relé FORMA-1C el cual reacciona a señales de control recibidas desde hasta 10 detectores inalámbricos o transmisores de mano. El relé puede ser programado

MCR-304, MCR-304ER, MCR-304U - Visonic

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MCR302 Rheometer - Get Started

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Aunque el MCR-308 sólo incorpora 4 salidas de zona, es capaz de controlar mayor número de zonas añadiendo módulos expansores MCX-8, conectados a través del bus de 4 hilos (ver Figura 2). Para más información sobre el MCX-8, consulte el manual DS4050-. Figura 2. Configuración de sistema ampliado

MCRMCR-308-308

I have opportunity to work with Anton Paar MCR 302 rheometer with double gap system. I would like to measure low viscosity fluid between 1mPa.s to 1000mPa.s in the range of the shear rates between ...

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