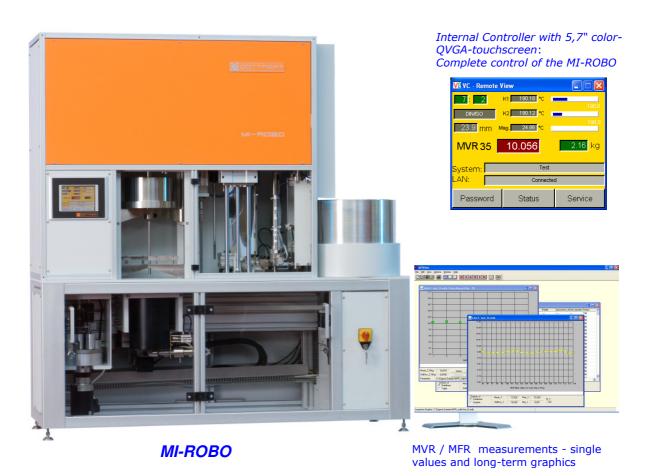


New MI-ROBO

...... the next generation of the fully automated melt indexer which meet the standards ISO1133 and ASTM D1238 to measure pellets, powders and similar shaped materials - at the same time the automatic cleaning - all in one device.....



Features:

- Integrated magazine for 30 test runs
- MFR Host Software allows parameterisation, online monitoring, as well evaluation of tests MVR / MFR
- Internal Controller with 5,7" color-QVGA-touchscreen:
 for complete control of the MI-Robo operation. With status display and efficient interface for service (password protected)
- 5 calibration settings for the set temperature with assigned parameter files for optimal performance over a wide temperature range
- Temperature resolution 0.01°C
- Filling procedure and cleaning cycles can be specified for each test material



Nothing but rheology

Further optional features:

- Inlet option for measurment of sticky test materials
- Online Sampler
- Magazine heating

Improvements of MI-Robo in comparison to the predecessor model MI-Robo 89.98:



- Compact design minimize moving parts - completely covered
 - less maintenance efforts -
- Optimized cleaning procedure

the position of the cleaning tools are be fixed, and will be struck by the test barrel

- significant time saving -





- Piston Cleaning unit placed in the front of the instrument
 - easy to maintain -
- High precision timer with a resolution better than 0.001s
- Optimized sensor technology
- Improved accuracy
- Proven automated melt cutting system (MI-series)

Contact:

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