



Labworldsoft® 6 Reactor

/// Data Sheet

The laboratory software labworldsoft® 6 Reactor enables monitoring, control and data recording for IKA reactor systems using a PC. By using modules, process automation is possible within a very short time to ensure defined, controlled and reproducible reaction conditions at any time. This gives you the possibility to compare reactions and to investigate the influences of different reaction parameters.

The following products (from IKA and also other manufacturers) can be controlled by means of the software:

> Overhead stirrers



designed for scientists

- > Temperature control equipment
- > Dosing pumps
- > Measuring devices for pH/temperature measurement
- > Syringe pumps
- > Vacuum pumps / controllers
- > Balances
- > Dispersers
- > Flow controllers

labworldsoft® 6 Reactor at a glance

- > Suitable for all device configurations
- > Access to more than 700 devices from the device library
- > Any number of devices can be controlled at the same time
- > For laboratory equipment from all manufacturers
- > 1 year of support with new versions of labworldsoft® 6 Reactor

Your benefits

- > Time savings and increased safety through automation of processes
- > Great flexibility through individual configuration of laboratory processes and set-ups with devices from different manufacturers
- > Convenient user interface for a clear display of interlinked work processes
- > Easy user management

Hardware and software requirements

- > Windows 7 / 8.1 / 10 / 11 (64-bit operating system)
- > at least 8 GB RAM
- > at least 10 GB free hard disk space

Important note: labworldsoft® 6 Reactor is only available in combination with an IKA reactor system.



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