

Herolab

The High Speed Heroes

SmartCen Series

Optional software and hardware configuration
Factory-integrated into all current orderable Herolab models
SmartCen designation with the specific centrifuge model



*Manufacturer of Life Science
Instruments since 1979*

Herolab

SmartCen

SmartCen Series

Optional software and hardware configuration for current Herolab models



SmartCen Series combines the SmartCen software system with the hardware required for the selected centrifuge. When selected by the customer, the complete configuration is integrated during production.

The delivered centrifuge carries the SmartCen designation together with its specific model designation. Functions, permissions and interfaces are defined for each project.

One operational overview

SmartCen connects distributed centrifuge operations through a shared software layer, helping laboratories supervise equipment and structure available run information from approved access terminals.

From separate status views to connected operations

Central supervision - Available machine and run status can be brought into one operational overview.

Structured run information - Available operating information can be collected in a consistent format.

Monitor, control and document - Approved functions are configured around each centrifuge and workflow.

Mobile, iPad and PC control - Each can provide project-authorized monitoring and control; the PC is the central supervisory interface.

Connected workflows - Interfaces to higher-level systems can be evaluated for the specific project.

SmartCen Series

SmartCen software and hardware selected when ordering

Access, control and visibility by project

SmartCen Series connects project-authorized monitoring and control across mobile devices, iPad/tablets and PCs. The PC provides the central supervisory interface.

- Mobile access for project-authorized monitoring and control
- iPad/tablet access for project-authorized monitoring and control
- PC central supervision, monitoring and control
- Role- and terminal-specific permissions
- Functions and interfaces confirmed for each project

Specific functions, access rights, interfaces, network requirements and documentation scope are confirmed for the complete configured system.

All current orderable models. Two factory configurations.

Each current orderable Herolab model can be supplied in Standard Configuration or with the factory-integrated SmartCen software and hardware. The delivered unit carries the SmartCen designation together with its model designation.

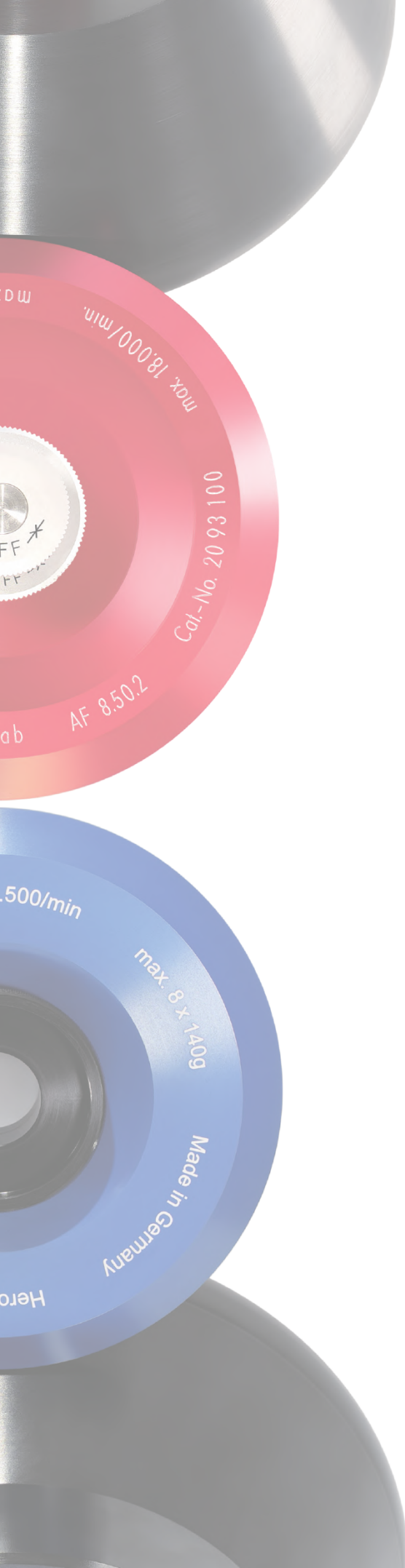
MicroCen M / MR	●	●
UniCen M / MR / HR	●	●
HiCen T / TR	●	●
HiCen F / FR / GT / GR / SR / XL	●	●

● Standard factory configuration

● SmartCen Series factory configuration

Both symbols indicate configurations available to order. Exact option code and scope are confirmed in the Herolab quotation. SmartCen Series is not available as a retrofit for installed equipment.





SMARTCEN SERIES

Configured together

Laboratory: workflows + roles

System integration: architecture, if required

Herolab: functions + interfaces

SmartCen combines the selected software system with the required hardware. When chosen by the customer, the complete configuration is factory-integrated into the ordered centrifuge. The delivered unit carries the SmartCen designation together with its specific model designation. Retrofit of installed equipment is not available.

DISCUSS YOUR SMARTCEN CONFIGURATION

www.herolab.de/en/product/smartcen-series/

Factory-integrated software and hardware for connected centrifuge operations.

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