# HETTINFO II

Documentation system
for blood banks

# HETTINFO II
# DOCUMENTATION SYSTEM

— Transparency and traceability in blood banks

HettInfo II documents important work steps before and during centrifugation – this ensures transparency and traceable processes. The documentation system is operated via a touch display, which guides the user step by step through the centrifugation and records all significant process data.

All documented data points are temporarily stored locally and can be exported directly after the centrifugation or at a defined time as a CSV file. The data can be stored on the network or exported to a USB stick. This makes HettInfo II system independent and facilitates further processing into another software system.
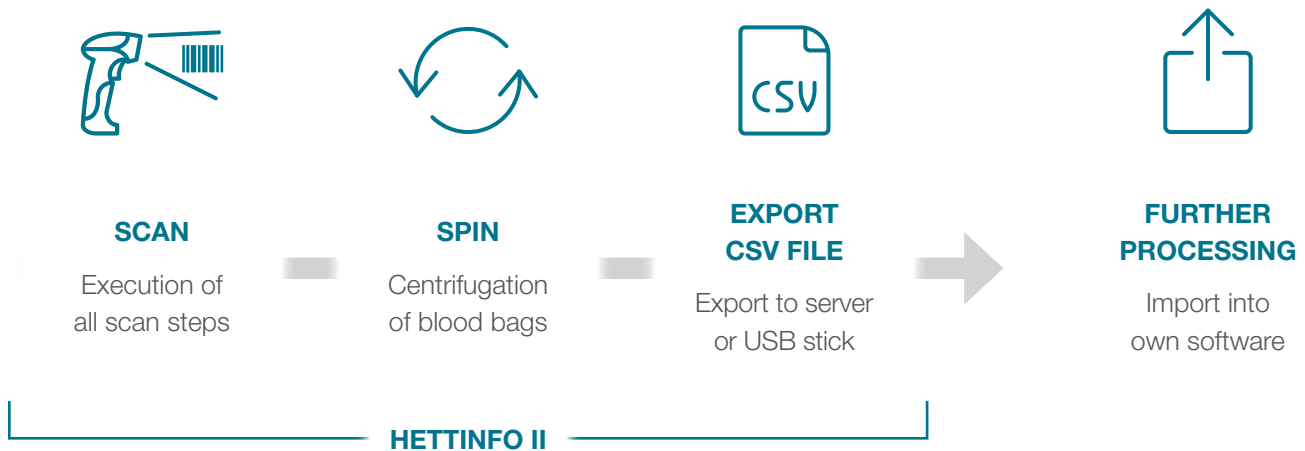
HettInfo II

Scan Module

— Good reasons to choose HettInfo II:

**1**    **User-friendly touch display**
HettInfo II can be operated simply and easily via the touch display – even with laboratory gloves.

**2**    **Reduced error rate**
With the step-by-step instructions, the user always knows exactly what to do next.
In the event of incorrect operation or errors, a visual and audible message is issued immediately.

**3**    **Automatic data export**
Data obtained can be exported after each run or in specific times.

**4**    **Easy integration**
The exported CSV file is easy to process and work independently for greater compatibility with an existing system.

05:57 PM
10/Jul/

HettInfo

Start Code
Operator ID
Blood Bag    12 of max. 12
Program #
End Code

Data complete -> Start centrifugation

# DOCUMENTATION PROCESS

- The HettInfo II process at a glance

| SCAN | SPIN | EXPORT CSV FILE | FURTHER PROCESSING |
|---|---|---|---|
| Execution of all scan steps | Centrifugation of blood bags | Export to server or USB stick | Import into own software |

HETTINFO II

# TECHNICAL FEATURES

- All technical features of HettInfo II

| | |
|---|---|
| **4.3" touch display** | Process status display, error messages, settings |
| **User** | Any number of users possible |
| **Data logging Scan Module** | User ID, blood bag ID, program number |
| **Run data logging** | Centrifuge names, centrifuge data, date, start and end time, temperature, radius, acceleration time, braking time, total running time, RPM, RCF, integral RCF, cycle time, brake deactivation speed, end result |
| **File format** | CSV |
| **Ports** | LAN, USB |
| **Backup** | Redundant data backup |
| **Logbook** | Documentation of error messages. Export as text file on USB stick possible. |

# MODULES

## ▬ HettInfo II

With HettInfo II you can record running data of your centrifuge.
To record a complete centrifugation process, we recommend
HettInfo II plus Scan Module.

| Articles | Includes | Cat. No. |
|---|---|---|
| HettInfo II | Firmware, touch display | **0955** |

## ▬ Scan Module

The bar-code scanner included in the Scan Module records all data reliably.
The ergonomic holder ensures easy handling and offers secure protection
when not in use.

Bar-code scanners from the HettInfo I series are compatible with
HettInfo II and can still be used.

| Articles | Includes | Cat. No. |
|---|---|---|
| Scan Module | Bar-code scanner, bracket, cable clamps | **0959** |

## ▬ Add-on Kit

With the Add-on Kit, ROTO SILENTA 630 RS models from model year 01/2008* can be upgraded to HettInfo II.
To capture a complete centrifugation process, we recommend the Add-on Kit plus Scan Module.

* Older models on request.

| Articles | Includes | Cat. No. |
|---|---|---|
| Add-on Kit for model 5005 | Firmware, touch display, front panel | **E4378** |
| Add-on Kit for model 5005-80 | Firmware, touch display, front panel | **E4393** |
| Add-on Kit for model 5005-90 | Firmware, touch display, front panel | **E4416** |

**Learn more:** hettweb.com/hettinfo

**Contact your local
Hettich representative:**

**Hettich Instruments**
100 Cummings Center, Ste. 136L
Beverly, MA 01915 | U.S.A.

**Main Office**
Toll free: 1 (866) 370-4388
Email: info@hettweb.com

**Technical Service**
Toll free: 1 (866) 370-4388 opt. 3
Email: service@hettweb.com

## hettweb.com