

Configurable battery check

en Supplement, Page 2

WARNING
To properly use this medical device,
read and comply with the instructions
for use and this supplement.

Supplement to the instructions for use
Evita Infinity V500
Evita V300
Babylog VN500

Supplement to the instructions for use

WARNING

To properly use this medical device, read and comply with the instructions for use and this supplement.

Instructions for use	Part number	Edition
Evita Infinity V500 SW 2.n	9052161	9 – 2016-04
Evita V300 SW 2.n	9052995	3 – 2016-04
Babylog VN500 SW 2.n	9038982	8 – 2016-04

- Keep this supplement with the instructions for use. This supplement updates the information of the instructions for use in the following chapters.

Checking readiness for operation

The system check consists of the following elements:

- Device check
- Breathing circuit check

The **Battery check** function can be configured. For further information on the battery check, see the instructions for use.

Battery check

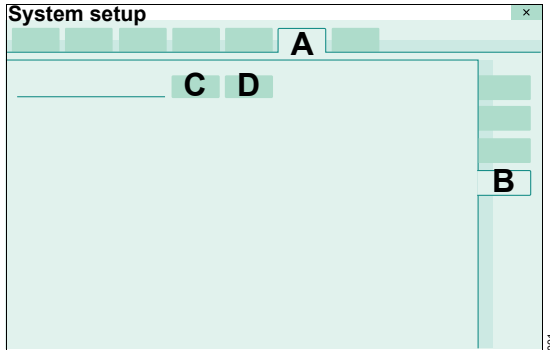
Configuring the battery check

The **Battery check** function can be activated or deactivated in **System setup... > System status**.


NOTE

The **Help** function provides no information on how to activate or deactivate the **Battery check** function.

- 1 Touch the **System setup...** button in the main menu bar.
- 2 Touch the **System status** tab (A).
- 3 Touch the **Battery check** tab (B).
- 4 Enter the password and confirm with **Enter**.
- 5 Touch the **On** button (C) or the **Off** button (D) and confirm with the rotary knob.



The following are not available when the battery check is deactivated:

- The battery check page
- The **Battery** parameter field
- Alarm: **Battery check in progress**
- Alarm: **Battery check recommended**
- The flashing symbol , which indicates the following:
 - The battery check is running.
 - The interval for the battery check has expired.

- The last battery check failed.
- Battery replacement is recommended.

Prerequisites for the battery check during patient ventilation

- The device is connected to the mains power supply.

NOTE

The battery check can be performed regardless of the operating state of the device. Pay attention to the charge state indicator if the battery check is performed while the patient is being ventilated.

Prerequisites for the battery check when a test lung is connected to the device

- The device is connected to the mains power supply.

Observe the following when performing the battery check:

- The device is prepared and ready for use.
- The test lung is connected.
- A ventilation pattern is set, e.g.:
 - PC-AC
 - FiO₂ = 21 %
 - RR = 12/min
 - P_{insp} = 20 mbar (or hPa or cmH₂O)
 - PEEP = 5 mbar (or hPa or cmH₂O)
- The ventilation is started.

Maintenance intervals

Component	Interval	Measure	Personnel responsible
Batteries	Every 2 years or depending on the result of the battery check	Replace	Experts



Directive 93/42/EEC
concerning Medical Devices



Manufacturer

Drägerwerk AG & Co. KGaA



Moislinger Allee 53 – 55
D-23542 Lübeck
Germany



+49 451 8 82-0

FAX

+49 451 8 82-20 80



<http://www.draeger.com>

9055998 – en

© Drägerwerk AG & Co. KGaA

Edition: 1 – 2017-03

Dräger reserves the right to make modifications
to the medical device without prior notice.

