# **Quick Guide ATMOS® C 341 Battery**



1 This Quick Guide does not replace the operating instructions.

### For your safety

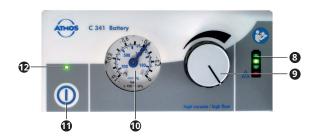
- Recharge the battery at the latest after 3 months, even if you do not use the device.
- Perform a function check after each use. Perform a function check every 4 weeks in case you do not use the device for a longer period.
- The device may only be used by persons who were medically trained, and were trained in the medical suction.
- Do not operate the device without a bacterial filter.

### **Device overview**





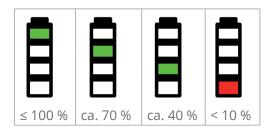
- 1 Control panel
- Battery compartment cover
- 3 Device base
- Release button wall and device support
- 6 Hose rewind with suction hose
- **6** Connection charging accessories
- Guide for the wall and device support



- Oisplay of battery status
- Vacuum controller
- Vacuum display
- 1 On/off button
- Power indicator

# Display of the battery status

- The following display values are not valid during battery charging.
- The battery status must be supervised visually.
- If only the red LED lights up, although the battery has been loaded for a longer period, the battery is defective.



## **Support**

### Mounting





#### Removal







### Switching on and operate

### **Switching on**



- 1. Press the on/off button.
  - » The pump starts.
  - » The LED above the on/off button is illuminated as long as the device is switched on.

### Vacuum adjustment



- Turn the vacuum controller for adjusting the required vacuum.
- » The vacuum display shows the current suction performance.

### **Switching off**



- 3. Press the on/off button for at least 1 second.
- 4. Clean and disinfect the device after every use.
- 5. Perform a function check after each cleaning and disinfection.

### **Cleaning and disinfection**

What	How			When		
	С	D	S		ays*	patient h
Parts to be reprocessed	Cleaning	Disin- fection	Sterili- zation	Daily*	Every 14 days*	After each patient / after each suction
Surfaces						
Housing	Χ	X		Х		Х
Device base	Χ	X1		Χ		Х
Hose rewind	X	X1		Χ		Х
Wall and device support	X	Х				Х
Power supply and recharging unit	Х	Х				Х
Canister system						
DDS secretion canister	Χ	X1	X <sup>2</sup>	X		Х
Outer canister lid (DDS)	Χ	X1	X <sup>2</sup>	Х		Х
Inner canister lid (DDS)	Χ	X <sup>1</sup>	X <sup>2</sup>	Х		Х
Float ball (DDS)	X	X1	X <sup>2</sup>	Χ		Х
Filter holder	X	X1	X <sup>2</sup>	Χ		Х
Sealing ring	X	X1		Χ		Х
Bacterial filter					Χ	Х
Fingertip				Χ		Х
Support for canister system	Х	X1		Χ		Х
Suction hose (DDS)	Χ	X1	X <sup>2</sup>	Χ		Х
	X	X <sup>1</sup>	X <sup>2</sup>	Χ		Х

<sup>1)</sup> Preferred: machine cleaning and disinfection in the washer disinfector (rinse cycle up to  $95^{\circ}\text{C})$ 

### **Function check**

### Manual

- Please check whether the following parts are damaged or torn:
  - all hoses
  - Canister system
- 2. Switch on the device.
- 3. Check: LEDs and battery status.
- 4. Connect a fingertip to the suction hose and close the auxiliary air vent.
- 5. Close the front opening of the fingertip with your thumb.
- 6. Select the vacuum -0.5 bar.
- 7. Please check whether the device reaches the vacuum after approx. 20 seconds: The pump switches off and the vacuum display shows -0.5 bar.
- 8. In case the device does not reach the vacuum within 20 seconds: Check the device on potential sources of error.

<sup>2)</sup> If required hot-steam sterilization at 134° C with devices acc. to EN285