

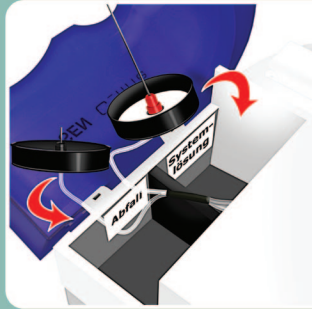


# BIOSEN C\_line

## Short overview



**1**  
Connect device to mains supply. Additionally, it can be connected to printer and PC/ EDP.



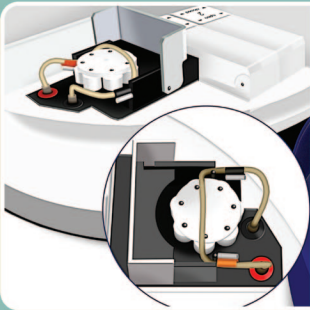
**2**  
Place empty waste bottle and freshly filled system solution bottle into the correspondingly marked opening.



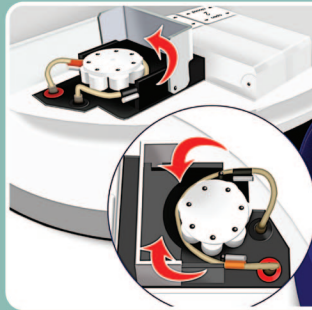
**3**  
Close waste bottle with waste cannula cover (black).



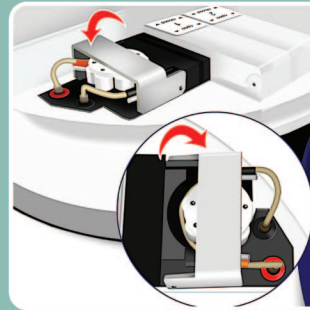
**4**  
Similarly, close filled system solution bottle by suction cannula cover (red).



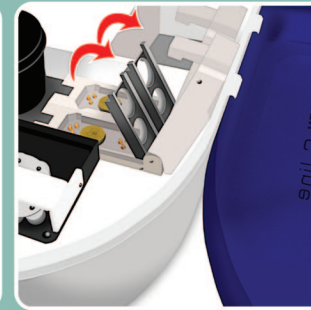
**5**  
During delivery status the pump tube is detached from the roller but not completely removed.



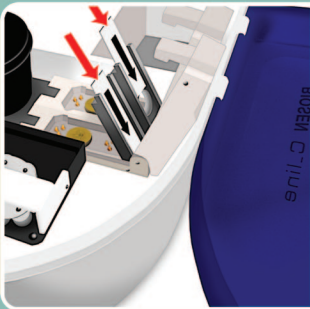
**6**  
Before first start up lay pump tube around the pump roller ...



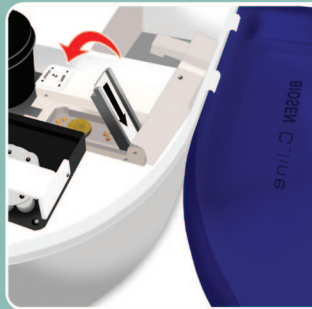
**7**  
... and close the pump flap.



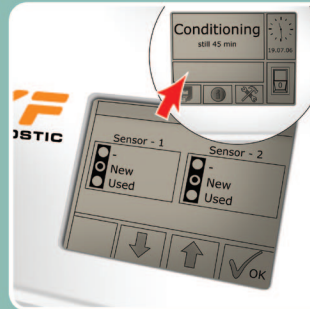
**8**  
Open sensor cells and flap sensor holder upwards.



**9**  
Put the glucose/lactate sensor (if necessary use a dummy sensor) into sensor holder as far as the stop. Make sure the arrow is pointing in the direction of insertion.



**10**  
Close the sensor cells.



**11**  
Register first-time-used chip sensors as NEW. The following starting time needs 45 min.

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**12**  
Place micro test tubes with standard solution in positions STD1 and STD2.



**13**  
Place micro test tubes with control solution in positions C1 / C2 for control measurements to ensure the quality.



**14**  
Depending on device type, place prepared blood sample into the intended measurement position.

## BIOSEN C-LINE

Demand-oriented  
Glucose/Lactate  
measurement