



**FRESENIUS
KABI**

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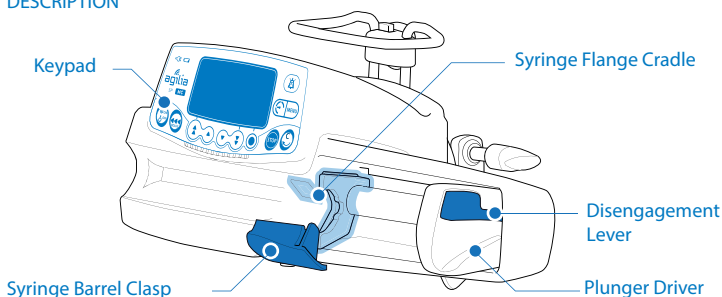
Quick Guide



Agilia® SP MC WiFi
Connected Generation

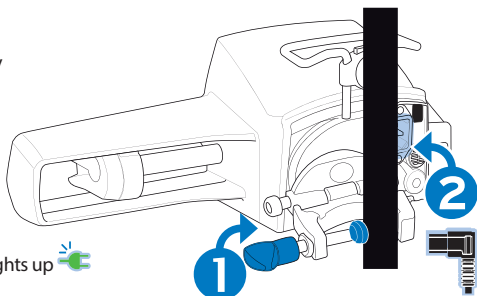
NOTE: This Quick Reference Guide is not intended to be comprehensive instructions for the set-up and operation of the Agilia SP MC and Agilia SP MC WiFi Volumetric Infusion Pumps.

DESCRIPTION



INSTALLATION

- 1 Secure the pump stability (e.g IV pole fixing)
- 2 Plug in power cord



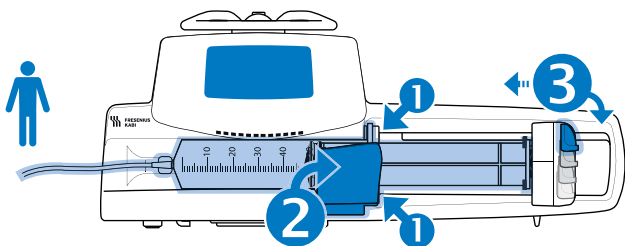
The Power Supply Indicator lights up 

INSTALLING A SYRINGE

Connect the extension set to the syringe according to local practices. Prime and check that there is no air in the syringe or extension set.

IMPORTANT: Ensure that the patient is not connected.

- 1 Place the syringe into the cradle, the flanges inserted in the provided slot.
- 2 Secure the syringe with the syringe barrel clasp.
- 3 Move the plunger driver gently until it makes contact with the plunger head.



1. Selecting a Profile



- Press <ON/OFF> to power ON the pump.
- Use arrow keys to select desired profile.
- Press <OK> to confirm the profile.

2. Selecting a Syringe



- Press <OK> to confirm the displayed syringe, or <C> to access the syringe list.
- Press the arrow keys to select a new syringe.



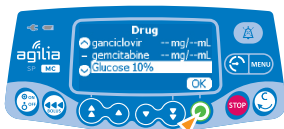
- Press <OK> to confirm the new syringe.

3. Selecting a Drug



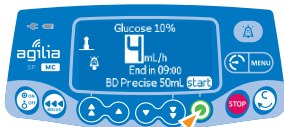
- Press the arrow keys to scroll to the drug's first letter, and press <OK>.

NOTE: Drugs are sorted alphabetically by the first letter.



- Press the arrow keys to scroll to the drug name, and press <OK>.
- Press <OK> to acknowledge the clinical advisory message and continue programming, or <C> to change the drug.

Programming an Infusion by Flow Rate

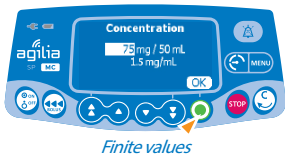
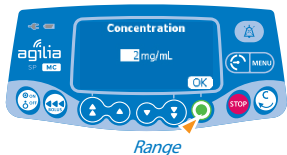


- Press the arrow keys to program the flow rate.
- Press <start>.



Programming an Infusion by Dose

Selecting the Drug Concentration



- Press the arrow keys to select the concentration.
- Press <OK> to confirm.

Selecting the Patient's Characteristics



- Press the arrow keys to enter the patient's weight or body surface area.
- Press <OK> to confirm.

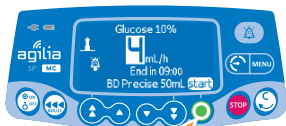
Programming the Infusion



- Press the arrow keys to program the dose rate value.
- Press <OK> to confirm.

Starting an Infusion

Connect the administration set to the patient's IV access device using aseptic technique and according to your healthcare facility policy.



Flow rate



Dose

- Press <start> to start the infusion, or <C> to modify the infusion settings.

Functions During Infusion

1. Stop infusion



- Press <STOP> key: After 2 minutes, an alarm is generated as a reminder that the infusion is stopped.

- Confirm or modify settings prior to restarting the infusion.

2. Rate Titration (while infusing)



Flow rate



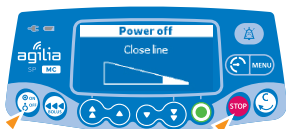
Dose

- Press the arrow keys to modify the flow rate or dose.
- Press <OK> to confirm.

Accessing the Menu Functions

- Press <MENU> key to access menu items, listed on left side of display.
- Use arrow keys to select menu item.
- Press <enter> to activate menu function.
- Follow prompts on the screen.

Powering off

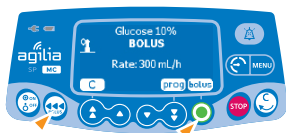


- Press <STOP> key to stop the infusion.
- Press and hold <ON/OFF> until the pump powers off.

Administering a Bolus: Direct or Programmed Bolus

There are two ways to deliver a bolus during an infusion:

1. Direct Bolus



■ During the infusion, press <BOLUS> key.

■ Press <bolus> to confirm access.



■ Press and hold <BOLUS> key.

■ To stop the bolus, release the <BOLUS> key: The infusion resumes its previous rate.

2. Programmed Bolus

■ Press <BOLUS> key.

■ Press <prog>.



Flow rate



Dose

■ Press the arrow keys to program the bolus volume or dose, and press <OK>.

■ Press the arrow keys to program the bolus duration, and press <OK>: The flow rate is calculated automatically.



Flow rate



Dose

■ Press <start> to start the bolus.

After bolus is delivered the infusion resumes its previous rate.

Interrupting a Programmed Bolus



Flow rate



Dose

■ Press <STOP> key.

■ Press <no> to return to the infusion.

■ Press <start> to continue the bolus.



KEYPAD DESCRIPTION



On / Off



Increment
(fast/low)



Decrement
(low/fast)



Confirm Value / Move to Next Field



Stop / Pause



Bolus / Prime



Pressure Menu/ Menu



Cancel Value / Move Back to Previous Field



Alarm Silence

LIGHT INDICATORS



Power Supply Indicator



Battery Charge Status Indicator

Infusion in Progress: flashing green



Low-Priority Alarm: constant yellow / Medium-Priority Alarm: flashing yellow



High-Priority Alarm: flashing red



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