

Injectomat Agilia Syringe Drivers

General Features in common

- Class A neonatal syringe drivers/pumps
- Compact and simple to operate
- Supplied with mount for pole or bar; integral carry handle
- Good battery autonomy (15 - 18 hrs @ 5ml/hr)
- Clear display of all infusion parameters, warnings and alarms
- Alarm volume and display brightness are adjustable
- Integral mounting clamp for Rail and IV pole
- Stackable; linked power supply available



Agilia Injectomat Syringe Drivers

Technical Features in common

- Drive mechanism accuracy: +/- 1%
- KVO function as standard; can be disabled if not needed
- Anti-bolus system to prevent bolus dosing after occlusion
- Simple bolus and volume limit operation
- Syringe size recognition; 5 - 60ml capacity; Last brand memorised
- Flow Rate Range: 0.1 - 1,200 ml/hr (syringe size dependant)
- Bolus Rate: 50 - 1,200 ml/hr (syringe size dependant)
- Dimensions (mm; L x H x D): 345 x 160 x 135. Weight = 2.15 Kg



Agilia Injectomat: Simple menu & programme control and clear display panel with easy to follow parameters

Injectomat Agilia

- ⇒ Pressure management: Dynamic (200-900 mmHg) or pre-set adjustable limits
- ⇒ Infusion Modes: ml/hr + Volume limit

The Agilia Injectomat is a very robust syringe driver and is simple to operate.

Battery autonomy makes this an ideal pump to use in the field, but it is equally at home in intensive practice delivering precise drug doses and fluid volumes.



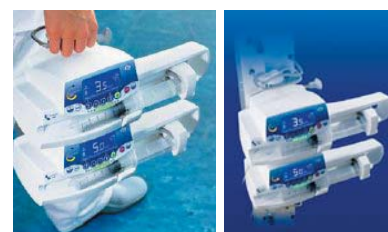
A choice of mounting options

Injectomat MC Agilia

- ⇒ Pressure management: Dynamic, programmable to 900mmHg
- ⇒ Infusion Modes: ml/hr + Volume limit + MASS UNITS

The MC version offers excellent flow rate and pressure management.

Extensive library allows drug infusions by mass units, taking care of calculations and allowing you to think about your patient. The Agilia MC makes continuous rate drug infusions and total intravenous anaesthesia (TIVA) so much easier.



Agilia Injectomat: A compact & stackable pump

Product Summary and Code

Syringe Driver	Maximum Rate (ml/hr)	Drugs Library?	Drug Limits?	Mass Units?	Product Code
Agilia (Basic)	1,200	YES	NO	NO	J1339
Agilia MC (mass units)	1,200	YES	YES	YES	J1340