

Flexi-Q eMU-C

Electromechanical Multi-use Auto-injector for drugs in cartridges

Technical Data

Device description	Electromechanical multi-use auto-injector for drugs in cartridges
Weight (excl PFS/drug)	125g
Grip area	(width) 42mm - (thickness) 29mm
Primary container	Compatible with standard 3 ml / 1.5 ml cartridge Dual chamber cartridge
Route of administration	Subcutaneous
Drug formulation	Liquid, lyophilised or powdered
Power source	Rechargeable battery



Reusable Device

Smart features, wireless connectivity

Handling Instructions

1



Insert the cartridge in the device

2



Attach needle

3



Prime (once for each new cartridge)

4



Push Device against injection site and press Inject button

5



Detach needle and dispose in appropriate container

Key Features



Fully automatic
injection process



Advanced
user interface



Smart device
with wireless
connectivity

Medical & Dosing

Dosing options	Fixed or user-selectable
Injection duration	3 sec – 15 sec (fixed or user-selectable)
Viscosity	Up to 40cP
Injection volume range	Selectable
Injection volume increment	0.05mL

Needle

Activation method	Injection button
User guidance	Step-by-step instructions (text and icon)
User feedback	Visual (on-screen) and audible indicators
Number of user handling steps	4
Device customization options	External geometry and colors