

Accutron MR



(MR880)



(Remote Control FB886)

Mechanical design

- Swivelling injection units connected to a mobile column stand
- Injection position at an angle of about 15° below horizontal, tilt vertically upwards to vent the system
- Total weight: 37 kg

Power supply

- Operation is independent of the mains supply, thanks to high-output rechargeable batteries
- Input voltage charger: 100 – 240 V, 50 – 60 Hz
- Power consumption charger: < 100 VA

Injection profiles

- 80 injection profiles can be edited and stored by the user

Filling of injection syringes

- Automatic filling via menu with volume input or manual filling with variable speed
- Filling speed: 1 – 5 ml/s
- Optimized tube systems with check valves

Injection parameters

- Maximum injection volume: 64/200 ml
- Partial injection volume: 1 to 200 ml, programmable in 0.1 ml increment
- Maximum pressure: 21 bar (305 psi), programmable from 5 to 21 bar in increments of 1 bar (72.5 to 305 psi in 14.5 psi increments)
- Flow rate of the two injection units : 0.1 – 10 ml/s programmable in 0.1 ml/s increments. Alternatively, input of volume and flow rate or phase duration
- Number of phases: 1 to 6
- Injection delay: 1 - 255 s
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- Incl. adapter for 65 ml cylinders
- Incl. option for prefilled syringes