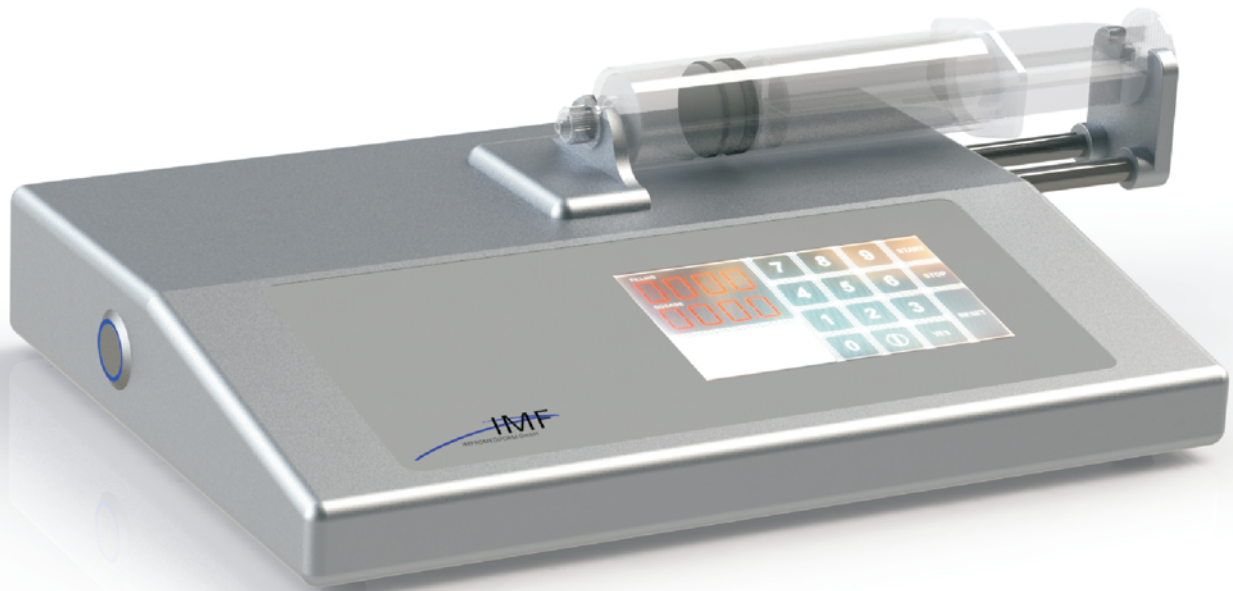


MediMix^{mini}[®]

MF 4010

Processor-controlled compounder for the production of mixed infusion solutions in a closed system



Technical Data

Description:

MediMix^{mini}
MF 4010

Syringe volume:	50 ml
Max. Pumping rate:	220 ml/min
Input accuracy:	1 ml steps; optionally 0,1 ml
Compounding range:	5 – 9999 ml
Comp. accuracy:	smaller than 1% for compounding volumes greater than 10 ml smaller than 3% for compounding volumes 5 to 10 ml
Power supply:	100-240 V, 50/60 Hz
Power input:	Max. 25 VA
Housing WxDxH:	280 x 205 x 50 mm
Space required WxDxH: (including filled syringe)	400 x 205 x 60 mm
Weight:	3.5 kg
Noise emission:	less than 60 dB(A)

www.das-geschlossene-system.de

- High filling speed, up to 220 ml per minute
- Individual programs selectable for e.g. sterile filtration
- Simple, intuitive operation
- Optionally usable for efficient multiple syringe filling
- Applicable wherever liquids need to be mixed, transferred or filled quickly and accurately, e.g. for:

- Total parenteral nutrition (TPN)
- Filling of elastomer pumps
- Chemotherapy, antibiotics
- Patient-specific infusions
- Filling of syringes
- Paediatric doses
- Sterile filtration

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