

 Technical Data

Model	DSP5	DSP5 Air	DSP5 Pro
Applicable Syringe Size	5/6ml, 10/12ml, 20ml, 30/35ml, 50/60ml	1ml(Optional), 2/3ml(Optional), 5/6ml, 10/12ml, 20ml, 30/35ml, 50/60ml	1ml(Optional), 2/3ml, 5/6ml, 10/12ml, 20ml, 30/35ml, 50/60ml
Rate Range/FF Rate /Bolus Rate	5/6ml: 0.01~300ml/h 10/12ml :0.01~600ml/h 20ml: 0.01~1200ml/h 30/35ml: 0.01~1800ml/h 50/60ml: 0.01~2400ml/h	1ml(Optional): 0.01~60ml/h Optional: 0.01~80ml/h 2/3ml(Optional): 0.01~120ml/h Optional: 0.01~160ml/h 5/6ml: 0.01~300ml/h Optional: 0.01~400ml/h 10/12ml: 0.01~600ml/h Optional: 0.01~800ml/h 20ml: 0.01~1200ml/h Optional: 0.01~1600ml/h 30/35ml: 0.01~1800ml/h Optional:0.01~2400ml/h 50/60ml: 0.01~2400ml/h Optional: 0.01~3000ml/h	1ml(Optional): 0.01~80ml/h 2/3ml: 0.01~160ml/h 5/6ml: 0.01~400ml/h 10/12ml: 0.01~800ml/h 20ml: 0.01~1600ml/h 30/35ml: 0.01~2400ml/h 50/60ml: 0.01~3000ml/h
WIFI	N/A	YES	Optional
Pressure Level	13 Level(Optional), 12 Level(Default)	16 Level(Optional), 12 Level(Default)	16 Level(Optional), 15 Level(Default)
KVO Rate (manual mode)	0.01~30ml/h, 0.01ml/h step		
Rate Accuracy	within ±1.8% (after calibration)		
VTBI (volume to be infused)	0~99999.99ml, 0.01ml step (value"0" means no limit for VTBI)		
Cumulative Injection Volume	0~99999.99ml, (0.01ml step)		
Alarms Information	Near infusion end, Infusion finished, VTBI completed, Near VTBI end, extension tubing off (optional),KVO completed, Pre-occlusion alarm (optional), standby task completed, infusion is blocked, syringe falls off, syringe is improperly installed, forgotten operation, low battery, battery empty, equipment failure,system power down, battery disco-nnected, communication interruption (optional), standby task completed, cascade failure, cascade completed.		
Dimensions	384mm (L) × 170mm (W) ×230mm (H)		
Weight	About 3.4kg		



Hopefusion Series Dual Channle Syringe Pump
DSP5 、 DSP5 Air、 DSP5 Pro



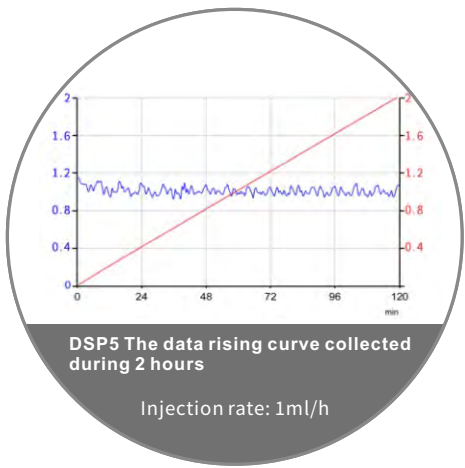
Easy-Operation

- 7 inch large colorful touch-screen, display with single-screen or dual-screen, user-friendly interface.
- 9 injection modes (including TIVA) to meet the needs of different departments and drug injections.



Accuracy and Safe

- High infusion accuracy $\leq \pm 1.8\%$ (after calibration).



Intuitive and readable pressure status, clear display real-time pressure.

Warning reminder when the occlusion pressure rises.



- Dynamical pressure monitoring with multiple levels, keep patient safe in real-time.



- IP54 protection level, offer an more effectively waterproof and dust- proof.

