









www.mindrayanimal.com/na/

P/N:ENG-BeneFusion eSPeVPeDS Vet-210285X6P-20230213





BeneFusion eSP/eVP/eDS Vet

Veterinary Syringe Pump /Infusion Pump/Infusion Supervision System

Efficiency in every droplet



Efficiency in Workflow

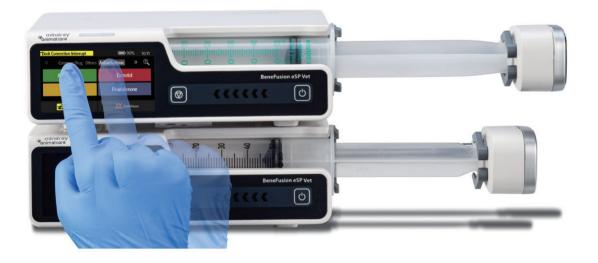
$SmartRapid^{TM}$

SmartRapid™ ensures timely infusion by significantly shortening the start-up time, from turning on the pump to delivering the first drop of medication.



Intuitive interaction

- 3.5" Colored capacitive touchscreen brings users an excellent experience with smooth operation.
- Intuitive user interface enables quick programming of key parameters, making workflow process much easier.



Flexible infusion adjustment

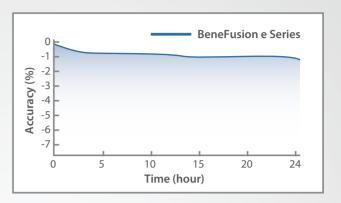
Easily adjusting the infusion therapy within 3 steps.



Efficiency in Safety

Precise infusion performance

- High accuracy: eSP ±1.8% / eVP ±5%
- Long-hour accuracy assured



SmartAIRTM

With SmartAIR[™], BeneFusion eVP Vet significantly enhances the safety level of IV administration.

- Dual ultrasound sensor to detect the air bubbles more precisely, avoiding missing or false air-in-line alarm.
- 15µl air bubble detection size on BeneFusion eVP Vet, ensuring patient safety throughout the infusion, even for neonates.



Color coding

- The color coding of drug name assists users to easily select and verify the correct drug.



Quick problem solving

Dynamic Pressure System

Speedometer style indicator with numerical pressure to monitor the in-line pressure trend just with a glance.

Alert with a visual message about the possible occlusion before interrupting the infusion.

Auto-attempting mechanism enables infusion resume as early as possible to ensure continuous infusion.

Intuitive Alarm System

Instructional animation pops up to guide users to quickly solve the problem.





Efficiency in Application

All in one

BeneFusion eSP and eVP Vet satisfy various infusion purposes by combining all functions together.



Integrated central monitoring

BeneVision CMS Vet offers one-stop monitoring of all patients' vital signs and infusion treatment details, providing comprehensive information for the veterinarian to improve the quality of patient care.









Comprehensive data for single bed