



**ENMIND**

## **EN-S7P Syringe Pump for Veterinary Use**

This compact device- EN-S?P Syringe Pump works both on battery and mains supply, which is perfectly adapted for veterinary use. Our multi-function syringe pump brings a whole new array of features and benefits for your day to day fluid therapy requirements.

- Automatic recognition of syringe sizes (5,10,20,30 and 50/60)
- Open system, and stores up to 20 editable brands
- 4.3 inch color touch screen, parameter setting and editing directly
- **Multi-function operation with 3 modes:**  
ml/h (time,rate mode); Body-weight mode and Micro-mode
- Flow rates range from 0.01ml/h to 1,500ml/h with increment of 0.01ml/h
- KVO range from 0.01 to 5ml/h, editable
- Optional wireless connection to our C7 Central Station
- History record more than 5000 logs
- 12 hours battery back-up time
- IP24 waterproof, and stackable design



# EN-S7P Syringe Pump for Veterinary Use

Basic Parameters	
Screen	4.3 inch LCD color touch screen
Syringe Types	5ml, 10ml, 20ml, 30ml, 50/160ml Open system, automatic recognition of syringe brands and sizes after calibration
Infusion mode	ml/h (include Rate mode Time mode), Bodyweight mode
Accuracy	±2%
Flow Rate Range	0.01-1500ml /h (min. increment 0.01ml/h)
VTBI	0-9999 ml
KVO	0.01-5ml/h adjustable
Bolus Rate	0.1-1500ml /h (automatic & manual bolus available)
Occlusion Level	4 levels selectable
Interface	MINIUSB
Wireless	Wifi (optional)
Alarm Type	VTBI Infused, Syringe empty, Pressure high, Battery empty, Check syringe, KVO finished, VTBI near end, Syringe near empty, Battery near empty, Reminder alarm, No power supply, System error, etc.
Special Features	
Titration	Change flow rate without stopping infusion
Last Therapy	Last therapies can be stored and used for rapid infusion
Drug Library	No less than 30 drugs
Anti-Bolus	Automatic drop line pressure to reduce bolus impact after occlusion
Purge	Remove the air bubble
Screen Lock	Avoid misoperation
Standby Mode	Standby time 00-99h59m adjustable
Micro Mode	Limit the max infusion rate to double ensure patient safety
DPS	Real-time pressure display in graphically and numerically
Brightness	Adjustable
Alarm Volume	Adjustable
History Record	More than 5000 entries
Power Source	
AC Power	110V-240V 50/60Hz
External DC Power	12V
Battery	Lithium Polymer battery 11.1V 2600mAh
	More than 12 hours operating time @ 5ml/h
	Less than 5 hours for fully charged
Others	
Classification	Class I, CF
Waterproof	IP24
Dimension	400(L)*90(W)*120(H) mm (with cover) 235(L)*90(W)*120(H) mm (without cover)
Weight	Approx. 1.7kg

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Distributor by: **InterAktiv-Vet**

17/5 Vuko Place, Warriewood. NSW 2102

T: 1300 720 912

E: [sales@interaktivhealth.com.au](mailto:sales@interaktivhealth.com.au)

W: [InterAktiv-Vet.com.au](http://InterAktiv-Vet.com.au)



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## EN-V7P Infusion Pump for Veterinary Use

This compact device- EN-V?P infusion Pump works both on battery and mains supply, which is perfectly adapted for veterinary use. Our multi-function infusion pump brings a whole new array of features and benefits for your day to day fluid therapy requirements.

- Uses any standard IV sets and stores up to 20 editable brands
- 4.3 inch color touch screen, parameter setting and editing directly
- **Multi-function operation with 3 modes:**  
ml/h (time,rate mode); Body-weight mode and Micro-mode
- Electric door and anti-free flow clip patented design
- Flow rates range from 0.01ml/h to 1,200ml/h with increment of 0.01ml/h
- Double CPU for increased safety,Ultrasonic air-in-line detector
- Optional wireless connection to our C7 Central Station
- Historic record more than 5000 logs
- 9 hours battery back-up time
- IP24 waterproof, and stackable design



# EN-V7P Infusion Pump for Veterinary Use

## Basic Parameters

Screen	4.3 inch LCD color touch screen
Infusion Mode	ml/h (include Rate mode, Time mode), Body weight, Drip mode
Accuracy	±5%
Flow Rate Range	0.01-1200ml/h (increment 0.01ml/h)
VTBI	0-9999 ml
KVO	0.01-5ml/h adjustable
Bolus Rate	0.1-1200ml/h (automatic & manual bolus available)
Occlusion Level	4 levels selectable
Interface	MINIUSB
Wireless	Wifi (optional)
Alarm Type	VTBI Infused, Pressure high, Check upstream, Battery empty, KVO finished, Door Open, Air bubble, VTBI near end, Battery near empty, Reminder alarm, No power supply, Drop sensor connection, System error, etc.

## Special Features

Titration	Change flow rate without stopping infusion
Last Therapy	Last therapies can be stored and used for rapid infusion
Drug Library	No less than 30 drugs
Anti-Bolus	Automatic drop line pressure to reduce bolus impact after occlusion
Purge	Remove the air bubble
Screen Lock	Avoid misoperation
Standby Mode	Standby time 00-99h59m adjustable
Micro Mode	Limit the max infusion rate to double ensure patient safety
DPS	Real-time pressure display in Graphically and numerically
Bubble Detector	Adjustable
Brightness	Adjustable
Alarm Volume	Adjustable
History Record	More than 5000 entries

## Power Source

AC Power	110V-240V, 50/60Hz
External DC Power	12V
Battery	Lithium Polymer battery 11.1V 2600mAh
	More than 9 hours operating time (1) 25ml/h
	Less than 5 hours for fully charged

## Others

Classification	Class I, CF
Waterproof	IP24
Dimension	235(L)*95(W)*120(H) mm
Weight	Approx. 1.6kg

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