



## Portable Equine Infusion Pump

Non-gravity infusion

The DroperVet can easily be attached to the horse using a surcingle to allow the horse to move more easily while being infused. DroperVet has a hanging system for this purpose.

Length: 337 mm

Width: 252 mm

Height: 116 mm

Net weight: 1,8 kg

Material: Polypropylene

Infusion pressure:  $\pm 100$  mbar up to  $\pm 200$  mbar depending on the size of the infusion bag

Flow rate: from 0 to 8.3 liters / hour in accordance with ISO 8536-4 (5 liters per hour with a 18G catheter)

Emptying rate: between 95% min - 100% max

DroperVet is designed and manufactured to meet:

- ISO 8536-4
- ISO 28620

For further information please contact:



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DroperVet is patented  
and registered worldwide



# Portable Equine Infusion Pump

NON-GRAVITY INFUSION



[www.droper.be](http://www.droper.be)

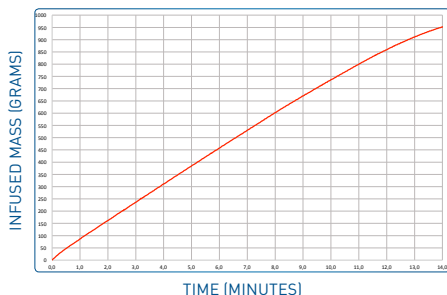
- **Constant Flow Rate** ISO 28620 Part 1 - § 5.1.1
- **No need for battery or electricity**
- **No maintenance**

NON-GRAVITY INFUSION

## Portable Equine Infusion Pump



DROPER VET IS THE FIRST AND ONLY PORTABLE INFUSION SYSTEM THAT DELIVERS A  
CONSTANT FLOW



1000 ML NaCl 0.9% INFUSION BAG  
18 G NEEDLE  
DESIGNED AND MANUFACTURED TO  
MEET ISO 28620  
ACCREDITED CEWAC LABORATORY  
LIÈGE BELGIUM

and  
NO BATTERY OR  
ELECTRICITY

**Droper**<sup>Vet</sup>

## EASY INFUSION

Droper Vet is a completely new and innovative IV Infusion system that does not depend on gravity. It is a portable energy **self-sufficient** IV infusion device that is reliable, easy-to-use and suitable for all situations that calls for IV (intravenous therapy) drip - both planned procedures and emergency situations.

To make up for the gravity, DroperVet has been supplied with a mechanical compression that provides a consistent flow of the IV drip. It can be used anywhere at any time. **Autonomous**, it allows the user to focus on the medical care of the animal and no longer having to worry about the handling of the IV drip.

It accommodates bags from 250 to 1000 ml. Infusion rate allows **up to 8,3 liters** per hour (ISO 8536-4)

On special request, **higher flow rates** are available.

