

LectraVet[™] **Electronic Injector / Counter**

The LectraVet™ Electronic Injector / Electronic Counter is a battery-driven electric instrument designed for treating animals in high volume and confinement operations with reliable and consistent dosage delivery of vaccines and medicants.

Item # 71000

The **LectraVet**[™] Design features:

- Short set-up time and rapid operation speed; injections delivered in less than one second
- Minimal maintenance requirements
- Accurate dose administration with every use, as well as storage of dosing information
- Ability to deliver injection to multiple tissue depths, from subcutaneous to intramuscular
- Minimized repetitive stress injuries to user
- Long-lasting parts
- Suitable for use on all ages of animals
- Lightweight and portable
- An IPX5 water resistance rating
- Battery Pack can deliver up to 4,000 injections on a single charge

LectraVet[™] **Electronic Injector / Electronic Counter** system includes:

- LectraVet[™] Injection System
- 2 Fluid Injection Heads 2.5 cc and 5.0 cc
- 2 Rechargeable Battery Packs with Charger
- 1 Bottle Piston Lubricant
- 2 Mounts 1 Line Feed and 1 Vial Feed
- · Additional accessories available

THE SAFE & TISSUE FRIENDLY WAY TO GIVE INJECTIONS!

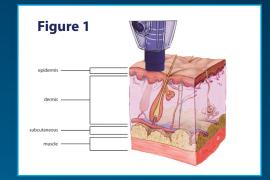
Item	Product Description	UOM
71000	LectraVet [™] Injection System	Each
Accessories		
Injection Heads		
05-70-2888	LectraVet [™] Fluid Injection Head, 2.5 cc	Each
05-70-2915	LectraVet [™] Fluid Injection Head, 5.0 cc	Each
Pistons		
	LectraVet [™] Piston, 2.5 cc	Each
05-70-4713	LectraVet [™] Piston, 5.0 cc	Each
Miscellaneous & Replacement Parts		
05-70-3829	LectraVet [™] Line Feed Mount	Each
05-70-3821	LectraVet [™] Vial Feed Bottle Holder	Each

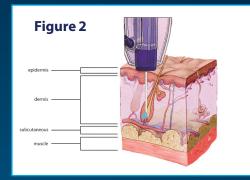


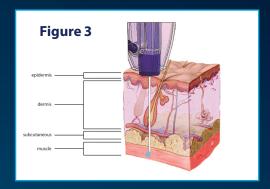
LectraVet[™] Electronic Injector / Counter



LectraVet[™] Components







To Administer an Injection:

- 1) Select the appropriate needle length for the application
- 2) Select the dosage (0.25 to 5.0 cc) on the electronic control panel (dosage increment dependent on selected head attachment)
- 3) Place the nose shield against the desired injection site (Figure 1)
- 4) Press instrument down against injection site to retract the nose shield; the needle will penetrate the skin (Figures 2 & 3)
- 5) Pull instrument trigger to initiate injection

MAI Animal Health - UNITED STATES 1.800.447.0687 sales@maianimalhealth.com MAI Animal Health - EUROPE +44 (0) 1225 791 184 sales.uk@maianimalhealth.com MAI Animal Health - AUSTRALIA +61 (0) 2 6372 6622 sales.au@maianimalhealth.com MAI Animal Health - NEW ZEALAND +64 (0) 9 444 2115 sales,nz@maianimalhealth.com

