With MyLabDeltaVET Esaote introduces a robust and splash-proof new portable veterinary ultrasound system designed for high-quality outdoor (stable and field) and in-office imaging, aiming to improve productivity with easy-to-clean and sturdy housing. The MyLabDeltaVET concept is unique; the only high-end portable veterinary ultrasound system for every species and every application, whether in the clinic or in the field.

Designed with exclusive ergonomics and ultrasound imaging features the MyLabSixVET offers the best solution for any species and every application. Compared to our portable systems, it has the benefit of a large rotatable screen for comfortable viewing. There is space for integrated printer storage which can be operated from the keyboard. The system has 3 transducer connectors on board for easily switching between applications.

MyLabSevenVET is the console version of MyLabAlphaVET. The system has extended functionalities, with a 19" high-resolution wide screen, 4 transducer connectors, and touchscreen operation on a height-adjustable/rotating keyboard. This makes MyLabSevenVET the ideal in-clinic imager. Premium-end features like XStrain™, ElaXto, and CnTI™ are available as options for both MyLabSevenVET and MyLabAlphaVET.

Esaote’s top range ultrasound system MyLabEightVET combines the best of image quality and ergonomics which makes your exam fast and easy. In all applications the MyLabEightVET provides the diagnostic confidence your clients deserve. The state of the art advanced ultrasound technologies are available to meet every clinical need.

Our specific lightweight transducers can cover all applications. Ranging from rectal veterinary transducers to high-frequency linear, convex and phased array transducers, they will meet every clinical need and user preference.

The innovative battery or mains-powered MyLabOneVET offers high-end ultrasounds in a small package. A dedicated veterinary touchscreen user interface provides quick and precise imaging, diagnosis, and printing. The system contains veterinary libraries for user reference, which includes an anatomical atlas and “How To” instructions.

Ideal for...

- **Tringa LinearVET**
  - General imaging
  - Cardiac
  - MSK
  - Reproduction

- **Small**
  - Equine
  - Farm

- **Food industry**

- **Large**
  - General imaging
  - Cardiac
  - MSK
  - Reproduction

**Transducers**

- **NEW**
  - Micro-convex
  - Convex
  - Linear
  - Endorectal
  - NEW
  - Making the Difference!

**The Imaging Expert’s Choice**

- **The Imaging Expert’s Choice**
  - Micro-convex
  - Convex
  - Linear
  - Endorectal
  - NEW
  - Making the Difference!

**The Veterinarian's Choice**

- **The Veterinarian’s Choice**
  - Micro-convex
  - Convex
  - Linear
  - Endorectal
Esaote is the pioneer in ultrasound and MRI in the veterinary field. Esaote has over 30 years of market leadership and is a preferred supplier for veterinary practices, clinics, and research centers, and also for many zoos and wildlife institutions.

Offering the perfect products in terms of quality, functionality, price, service, and education, combined with a deep understanding of veterinarians' needs, guarantees our top position in the veterinary imaging market.

Please challenge us with your imaging, ultrasound, and/or MRI needs in your daily practice or specific projects. We would love to be your imaging partner.

G-scan Vet is the only system on the market that can perform an equine stifle MRI examination. The magnet can be rotated 90 degrees so the bore is oriented vertically. All horses are scanned under general anesthetic in dorsal or lateral recumbency, with the hind limb of interest extended vertically so that the femorotibial joint is centered on the magnetic isocenter. When at 0 degrees, the system is perfectly suited to small animal applications.

G-scan Vet O-scan Equine eXP

Based on our long experience in small animal and equine MRI examinations, Vet-MR Grande eXP represents, Esaote's most important development in MRI for veterinarians, neurologists, radiologists, and orthopaedic surgeons. Today the Vet-MR Grande eXP guarantees the highest quality standard for small animal applications.

To clearly distinguish between lesions in the bone, ligaments or tendons of the foot, pastern, fetlock, and carpus, the O-scan ensures accurate imaging through excellent contrast resolution and image quality: essential for an optimal diagnosis. O-scan Equine is the perfect imaging solution for your daily clinical use, offering outstanding image quality and operating simplicity. Thanks to the new eXP platform you can rely on unsurpassable performance, comparable only to the image quality of 1.5T systems.

Ideal for...

1. Technology

Our systems provide impressive image quality in all modalities and in a wide range of applications. Besides B-mode, M-mode and Doppler imaging, our ultrasound systems offer multiple advanced technologies to meet every clinical need. All ultrasound models with the "Vet" annotation have veterinary measurement and report software on board and an endorectal probe available for reproductive scanning. Thanks to a combination of dedicated MSK sequences, advanced RF coils, better computing technology, and optimized magnet homogeneity, Esaote MRI systems deliver high-resolution MSK images with short acquisition times. All MRI systems with the "Vet" model annotation have veterinary functionality software on board.

2. Education

As the number one in veterinary ultrasound and MRI, Esaote takes responsibility for carrying out training and education by contributing to local and international congresses, organizing seminars/workshops and, of course, personal consultation. A satisfied customer is the best foundation for the future.

3. Service

Customer satisfaction is the most important issue for Esaote, so we guarantee accurate service and support. By providing extended user manuals, short user manuals, and of course personal instructions, we support our philosophy to make sure you, as one of our valued customers, are able to use the full functionalities offered by Esaote ultrasound and MRI products. Our service goes beyond simply installing your investment. After-sales and application support are crucial to satisfying our customers.