

INFINITY IVD

VETERINARY EQUIPMENT RAPID TESTS AND PET PRODUCTS

Expanded English catalog

Vision Biotechnology

+90 216 784 02 98

PROFESSIONAL VET CATALOG



Technical values may vary according to the final model and configuration.

This expanded version combines Infinity veterinary equipment, rapid diagnostic tests and additional Mutamin pet products in a clean English-language layout with larger typography, broader product details and commercial presentation styling.

Catalog highlights

- All equipment and products were organized in an easy-to-read commercial format.
- Product cards were redesigned with larger text, cleaner spacing and stronger visual hierarchy.
- Technical highlights were expanded as indicative features and should be confirmed at order stage.
- Mutamin pet food and support products were added as a dedicated section.
- Contact details were updated to the Turkey-based Vision Biotechnology address.

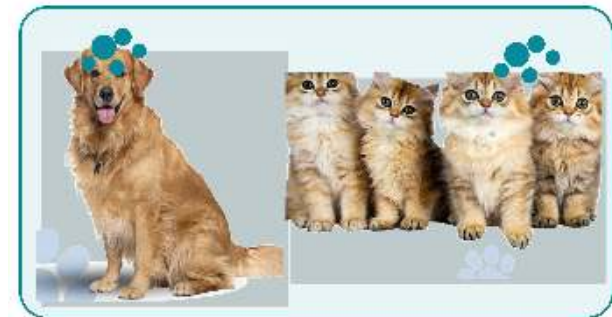


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Cages, tables, sinks, trolleys and hospital equipment

02**Monitoring, imaging and laboratory analyzers**

Monitors, ultrasound systems, hematology, chemistry and urine analyzers

03**Surgery, intensive care and rehabilitation**

Anesthesia, ventilators, pumps, grooming and treadmill systems

04**Orthopedic and surgical instruments**

Plates, wires, cutters, forceps, retractors and measuring tools

05**Rapid test kits for dogs**

CCV, CDV, CIV, Brucella, CPV, Rabies, Giardia and more

06**Rapid test kits for cats**

FPV, FCoV, FIP, FCV, FHV, FIV, FeLV, Giardia and more

07**Mutamin pet food and support products**

Foods, salmon oil, protein support and joint-care products

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

77 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W003

Veterinary Menitor



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W020

Stainless steel therapy cage



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W020-1

Stainless steel therapy cage (LCD touch Screen)



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W033

Stainless steel pet hospital



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W033-1



cage Stainless steel pet hospital

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W033-2



cage Stainless steel pet hospital cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W008



Stainless steel electric operating table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W009



Stainless steel electric operating table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W010



Stainless steel electric operating table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W017



Stainless steel disposal table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W018



Stainless steel disposal table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W019



Stainless steel disposal table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W019-1



Stainless steel diagnostic

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W019-2



Stainless steel diagnostic table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W036



Stainless steel luxury cat cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W036-1



Stainless steel luxury cat cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W036-2



Stainless steel luxury cat cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W036-3



Stainless steel luxury cat cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W040



Stainless steel hospital cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W046



Stainless steel sink

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W046-1



Stainless steel sink

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W046-2



Stainless steel sink

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W063



Stainless steel instrument trolley

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W063-1



Stainless steel luxury trolley

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W063-2



Stainless steel trolley

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W021



Animal transparent table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W011



Vet Operating Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W012



Veterinary Exam Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W016

Vet Operating Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W013

C-Arm Vet Operating Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W023

Veterinary Treatment Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W023-1

Veterinary Treatment



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W023-2



Veterinary Treatment Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W035



Veterinary Treatment Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W024



Veterinary Treatment Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W029



table Stainless steel oxygen cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W030

Pet Stainless Steel Stretcher



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W032

Stainless steel vet cage



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W031

Pet injection cage



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W015

Pet Exam Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W034



**Stainless Steel Display Cage
Dog Cage**

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W035



Pet ICU Care Oxygen cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W037



Pet Display Cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W038



Cat combination cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W039



ICU veterinary incubator oxygen cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W042



Hospital cage stainless

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W041



Vet Dissection Table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W043



Pet Cleaning Sink

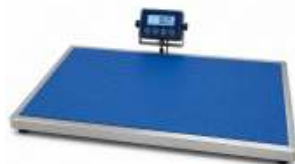
ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W044

Electronic scales for pets



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W022

Large animal operating table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W014

Stainless Steel Rabbit Operating Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W026

Vet Infusion Table



ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W050



Veterinary woods led lamp

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W061



Electric hair clipper

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - VGold



Vet Rapid Test Kit

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W049



Vet Electronic

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - A6_vet



**Full digital veterinary scanner
(5.7 inch)**

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - A8_vet



**Full digital veterinary (5.7
inch)**

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W102



Canine mouth gag

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - WUC-1801



Vet Incubator

ESTIMATED TECHNICAL FEATURES

- Supports model-dependent temperature, humidity and oxygen management.
- Provides a stable micro-environment for neonatal, weak or intensive-care patients.
- Transparent observation panels help continuous monitoring.
- Alarm and safety functions support reliable follow-up.
- Suitable for clinics, ICU sections and hospitalization units.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - WUC-1803

Vet Incubator



ESTIMATED TECHNICAL FEATURES

- Supports model-dependent temperature, humidity and oxygen management.
- Provides a stable micro-environment for neonatal, weak or intensive-care patients.
- Transparent observation panels help continuous monitoring.
- Alarm and safety functions support reliable follow-up.
- Suitable for clinics, ICU sections and hospitalization units.

INF - WUC-1805

Vet Incubator



ESTIMATED TECHNICAL FEATURES

- Supports model-dependent temperature, humidity and oxygen management.
- Provides a stable micro-environment for neonatal, weak or intensive-care patients.
- Transparent observation panels help continuous monitoring.
- Alarm and safety functions support reliable follow-up.
- Suitable for clinics, ICU sections and hospitalization units.

INF - T6_vet

Full digital veterinary scanner (7inch)



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W064

Veterinary dental tools set



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - G078_vet



Stainless steel pet hospital cage

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - B167-2_vet



Veterinary portable analyzer

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - A019_vet



Veterinary trolley machine

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - G093_vet



Veterinary TGI pump

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W065



Stainless steel disposal table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W065-2



Nutritional Pasta (For cats and dogs)

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W101



Veterinary examination bag

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W2009



Elastic Nail

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - W2010

End Cap



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W2016

AO Self Locking Reduction



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W2054

Ruskin Ronger



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

INF - W104

Animal visualized refining system



ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

CLINICAL FURNITURE AND STAINLESS-STEEL EQUIPMENT

INF - VH50



Vet5-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Professional solution for veterinary clinics and laboratories.
- Ergonomic design with easy cleaning and durable material selection.
- Multiple accessory, size or configuration options depending on model.
- Supports practical daily clinical workflow.
- Technical values and dimensions should be confirmed per final configuration.

MONITORING AND IMAGING SYSTEMS

48 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

MONITORING AND IMAGING SYSTEMS

INF - AM6100



Veterinary patient Monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - W001



Handheld Pulse Oximeter

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - W028



Stainless steel pet ultrasound

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AS6



Vet portable ultrasound

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - A014



Veterinary Full Digital Ultrasound Scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - A005_vet



Veterinary Portable Ultrasound Scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - PC045_vet



Vet colonoscope

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

INF - PG045_vet



Vet gastroscope

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

MONITORING AND IMAGING SYSTEMS

INF - WP029-3



Vet flexible endoscope

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

INF - V033_vet



Vet Rebound Tonometer

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

INF - V006N_vet



Vet portable slit lamp

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

INF - W002



Vet three channel ECG

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

MONITORING AND IMAGING SYSTEMS

INF - W052

Vet six channel ECG



ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - H008_vet

12 Channel ECG



ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - AC10M_vet

Veterinary color doppler



ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - W001-1

Veterinary Pulse Oximeter



ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

MONITORING AND IMAGING SYSTEMS

INF - W001N-1



Veterinary Pulse Oximeter

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - AU12_vet



Full digital color doppler ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AK52_vet



Full digital B mode veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AK56_vet



Full digital B mode veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - C041_vet



12.1" Patient Monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - C004-1_vet



8" Patient Monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - C006_vet



15" Patient Monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - C005V-1



12.1" vet patient monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

MONITORING AND IMAGING SYSTEMS

INF - AU12_vet



Full Digital color Doppler veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AK52_vet



Full digital B mode veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AK56_vet



Full digital B mode veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AU1_vet



Full digital veterinary ultrasound scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - AU2_vet



Full digital B mode veterinary ultrasound machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AU3_vet



Full digital mechanical sector veterinary ultrasound scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AU10_vet



Veterinary B mode ultrasound scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AM6_vet



Mechanical fan scan ultrasound scanner (5.7 inch)

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - AM10_vet



Mechanical veterinary ultrasound scanner (5.6 inch)

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - A10_vet



Full digital veterinary ultrasound scanner (5.6 inch)

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - A20_vet



Full digital laptop veterinary ultrasound scanner

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AN50_vet



Full digital laptop veterinary ultrasound system 15 inch

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - A009_10vet



Veterinary black & white B ultrasound

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AVC_vet



Portable veterinary convex transrectal probe

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AVL_vet



Portable veterinary linear transrectal probe

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AVN_vet



Portable veterinary transrectal probe

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

MONITORING AND IMAGING SYSTEMS

INF - W066



Veterinary blood pressure

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - W066-1



Veterinary blood pressure system (electric and touch)

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - W067



Veterinary doppler blood pressure screen)

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - W067-1



Veterinary blood pressure

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

MONITORING AND IMAGING SYSTEMS

INF - W068



monitor Veterinary handheld ETCO₂ monitor

ESTIMATED TECHNICAL FEATURES

- Clear color display with large parameter presentation for live patient monitoring.
- Supports model-dependent parameters such as ECG, SpO₂, blood pressure or ETCO₂.
- Visual and audible alarm limits help improve patient safety.
- Portable workflow for clinic, operating room and ICU use.
- Accessories are selectable according to animal size and application.

INF - W069



Veterinary laryngoscope

ESTIMATED TECHNICAL FEATURES

- High-contrast optical / video control for veterinary examinations.
- Portable or trolley-based workflow depending on model configuration.
- Easy-clean surfaces and interchangeable accessory options.
- Illumination and image output support improved diagnostic confidence.
- Suitable for eye, ear, airway and endoscopic applications as appropriate.

INF - AU01_vet



Wireless Probe Ultrasound Scanner for Vet

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

INF - AV20_vet



Potable Vet Color Doppler Ultrasound Machine

ESTIMATED TECHNICAL FEATURES

- Veterinary imaging platform with B-mode and, by model, Doppler capabilities.
- Probe options support small-animal and large-animal applications.
- Portable use with battery-enabled field and bedside examinations on selected models.
- Image storage / export options support clinical documentation.
- Suitable for reproductive, abdominal, cardiac and soft-tissue examinations.

DIAGNOSTIC AND LABORATORY ANALYZERS

18 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

DIAGNOSTIC AND LABORATORY ANALYZERS

INF - B139V



Vet 3-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

INF - BH193_vet



Vet 5-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

INF - WB032



Vet Semi Auto Chemistry analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

INF - B004_Vet



Vet 3-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

DIAGNOSTIC AND LABORATORY ANALYZERS

INF - B002C_Vet



Vet 3-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

INF - B056H_Vet



Vet 5-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

INF - DH36Vet



Vet 3-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

INF - B173V



Vet dry chemistry analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

DIAGNOSTIC AND LABORATORY ANALYZERS

INF - 174V



Vet dry Immunofluorescence Quantative analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

INF - B175V



Vet dry chemistry analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

INF - B196_Vet



Vet urine analyzer

ESTIMATED TECHNICAL FEATURES

- Rapid veterinary urine-strip evaluation with automated reading.
- Helps reduce subjective interpretation in routine screening.
- Suitable for daily dog, cat and small-animal clinic use.
- Result memory and data handling support for patient records.
- Compact body with low maintenance and easy wipe-clean surfaces.

INF - B2000_Vet



Vet dry biochemical analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

DIAGNOSTIC AND LABORATORY ANALYZERS

INF - B015V



Vet urine analyzer

ESTIMATED TECHNICAL FEATURES

- Rapid veterinary urine-strip evaluation with automated reading.
- Helps reduce subjective interpretation in routine screening.
- Suitable for daily dog, cat and small-animal clinic use.
- Result memory and data handling support for patient records.
- Compact body with low maintenance and easy wipe-clean surfaces.

INF - B167-1_vet



Portable Veterinary Urine Analyzer

ESTIMATED TECHNICAL FEATURES

- Rapid veterinary urine-strip evaluation with automated reading.
- Helps reduce subjective interpretation in routine screening.
- Suitable for daily dog, cat and small-animal clinic use.
- Result memory and data handling support for patient records.
- Compact body with low maintenance and easy wipe-clean surfaces.

INF - B153-1_vet



Veterinary Hemoglobin

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

INF - B178v



Veterinary Portable Semen Analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

DIAGNOSTIC AND LABORATORY ANALYZERS

INF - VG2



Veterinary blood gas immunoassay analyzer

ESTIMATED TECHNICAL FEATURES

- Fast veterinary analysis workflow for routine clinic and laboratory testing.
- Optimized for low reagent consumption and practical daily operation.
- Supports calibration/QC workflow and result storage functions.
- Compatible with model-appropriate serum, plasma or designated sample types.
- Compact footprint with easy cleaning and straightforward operation.

INF - VH30



Vet3-Part Auto hematology analyzer

ESTIMATED TECHNICAL FEATURES

- Configurable 3-part or 5-part hematology workflow for veterinary use.
- Suitable for routine dog, cat and small-animal hematology applications.
- Automatic sampling, internal QC support and result memory.
- Color display, printer/LIS connectivity and user-friendly menu navigation.
- Designed for daily clinic and laboratory operation with low sample volume.

SURGERY AND INTENSIVE CARE DEVICES

20 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

SURGERY AND INTENSIVE CARE DEVICES

INF - W006



Vet Anesthesia machine

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - W007



Vet anesthesia machine

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - W006-2N



Vet anesthesia Ventilator

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - W006-2P



Vet anesthesia Ventilator

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

SURGERY AND INTENSIVE CARE DEVICES

INF - WE006-1



Vet anesthesia machine

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - I061_vet



Vet oxygen concentrator

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - I045C_vet



Vet Electrosurgical Unit

ESTIMATED TECHNICAL FEATURES

- Cutting and coagulation modes support routine veterinary surgical workflow.
- Adjustable power output with integrated safety features.
- Model-dependent accessory compatibility and practical control panel layout.
- Stable performance in a compact body for clinic use.
- Suitable for soft-tissue procedures and routine small-animal surgery.

INF - W008



Infusion Pump

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

SURGERY AND INTENSIVE CARE DEVICES

INF - W009

Syringe Pump



ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - W010

Double channel syringe pump



ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - W017

Vet Infusion Pump



ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - IO145C_vet

vet Electrosurgical Unit



ESTIMATED TECHNICAL FEATURES

- Cutting and coagulation modes support routine veterinary surgical workflow.
- Adjustable power output with integrated safety features.
- Model-dependent accessory compatibility and practical control panel layout.
- Stable performance in a compact body for clinic use.
- Suitable for soft-tissue procedures and routine small-animal surgery.

SURGERY AND INTENSIVE CARE DEVICES

INF - W070



Vet Electrosurgical Unit (Five models)

ESTIMATED TECHNICAL FEATURES

- Cutting and coagulation modes support routine veterinary surgical workflow.
- Adjustable power output with integrated safety features.
- Model-dependent accessory compatibility and practical control panel layout.
- Stable performance in a compact body for clinic use.
- Suitable for soft-tissue procedures and routine small-animal surgery.

INF - W071



Vet Electrosurgical Unit (Four models)

ESTIMATED TECHNICAL FEATURES

- Cutting and coagulation modes support routine veterinary surgical workflow.
- Adjustable power output with integrated safety features.
- Model-dependent accessory compatibility and practical control panel layout.
- Stable performance in a compact body for clinic use.
- Suitable for soft-tissue procedures and routine small-animal surgery.

INF - W006-3



Vet Anesthesia Ventilator

ESTIMATED TECHNICAL FEATURES

- Designed to support safe anesthesia workflow in small and medium animals.
- Model-dependent compatibility with oxygen supply, vaporizer and breathing circuits.
- Precise control of flow and pressure with easy visual monitoring.
- Easy-to-clean components and service-friendly modular construction.
- Suitable for surgery rooms, recovery areas and training laboratories.

INF - R0210A_vet



Veterinary warming blanket

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

SURGERY AND INTENSIVE CARE DEVICES

INF - G098-1_vet



Veterinary Blood Infusion

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - G098-2_vet



Veterinary Blood Infusion

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - G098-3_vet



Veterinary Blood Infusion Warmer

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

INF - G076-5_vet



Veterinary Infusion Pump

ESTIMATED TECHNICAL FEATURES

- Supports accurate fluid/medication delivery and controlled therapy management.
- Easy adjustment of rate, volume and alarm parameters.
- Programmable workflow suitable for different veterinary patient sizes.
- Clear display, safety alerts and portable housing.
- Applicable to surgery, inpatient treatment and ICU environments.

REHABILITATION AND GROOMING EQUIPMENT

51 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

REHABILITATION AND GROOMING EQUIPMENT

INF - W046-3



Stainless Steel Automatic Lift Vet Grooming Tub

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W027



Automatic pet dryer room

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W027-1



Automatic pet dryer room

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W027-2



Automatic pet dryer room

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W048



Electric beauty table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W046-5



Pet grooming tub

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W046-6



Pet grooming surfing bathtub

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W048



Pet hydraulic grooming table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W047



Pet hydraulic grooming table

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W060



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W060B



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W053



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W054



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W054B



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W054D



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W054H



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W054BD



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W054N



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W055



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W055B



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W055D



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W055BH



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W055BD



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W045B



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045D



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045H



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045L



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W045BD



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045DH



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045BH



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W045BDH



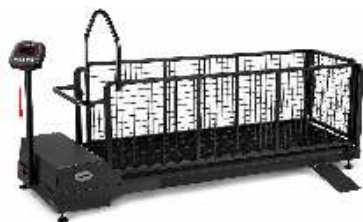
Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W045BDS



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W056B



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W056BD



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W057



Veterinary Running training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W057B



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W057D



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W057H



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W057BD



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W057BH



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W057BDH



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W058B



Veterinary Running Training

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W051A



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W051B



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W051C



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W051CD



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W051CK



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

REHABILITATION AND GROOMING EQUIPMENT

INF - W051CR



Pet Water Treadmill

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W062



Pet Dryer

ESTIMATED TECHNICAL FEATURES

- Adjustable operation supports rehabilitation, conditioning and grooming workflow.
- Stable structure with user-friendly controls and practical patient access.
- Model-dependent support for speed, water level, incline or drying settings.
- Large control panel and durable body for routine clinical / grooming use.
- Suitable for orthopedic and neurologic rehabilitation or pet-care applications.

INF - W103



Veterinary stomach tube collar

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

VETERINARY NUTRITION AND SUPPORT PRODUCTS

8 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

VETERINARY NUTRITION AND SUPPORT PRODUCTS

INF - W065-1



Plant Enzyme Tablets for Hair (Shedding)

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - W065-3



Intestinal Probiotic Drops

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

INF - W065-4



Chondroitin Calcium Vc Soft Granules

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

INF - W065-5



Egg Yolk Lecithin Soft Granules

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

VETERINARY NUTRITION AND SUPPORT PRODUCTS

INF - W065-6



Cat Cheeks Fatten Powder

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

INF - W065-7



Joint Protection Capsule

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

INF - W065-8



Tear Stain Relieving Capsule

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

INF - W065-9



Intestinal Probiotic Powder

ESTIMATED TECHNICAL FEATURES

- Companion support product for routine dog and cat care.
- Suitable for digestive, skin-coat, joint or general metabolic support.
- Practical dosing format for clinic, retail or home use.
- Supplied with storage and use guidance on the packaging.
- Commercial presentation suitable for clinics and pet-shop channels.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

73 product cards | Expanded overview

Note: Features are indicative and may vary according to the model and final configuration.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W059_ALPS



ALPS Titanium Locking Plate

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W059_TPLO



TPLO Crescentic Saw Blade

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W059_TPLO



Stainless Steel TPLO Plate

ESTIMATED TECHNICAL FEATURES

- Constructed from corrosion-resistant stainless steel or durable clinical-grade materials.
- Smooth surfaces support efficient cleaning and disinfection.
- Designed for daily clinical workflow with stable structure and practical ergonomics.
- Available in multiple sizes or configurations depending on model.
- Suitable for examination, housing, treatment, surgery or grooming applications.

INF - 2000



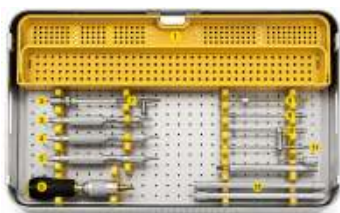
2.4mm Locking Plate Instrument Kit

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2001

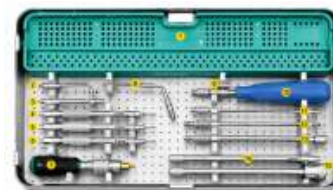


3.2 Locking Plate Instrument Kit

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - 2002



4.0mm Locking Plate Instrument Kit

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - 2003



Suture Wire

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2004



Kirschner Wire

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2005



K Wire Rocks

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2006



Temporary Fixation Wire For Bone Plate

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - AUB_vet



Wireless Buckcat & Lion checker

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2007



Drill Bit

ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2008

AO Quick Coupling Drill Bit



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2011

Aiming Reduction Forceps



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2012

Multi Functional Bone Holding Forces



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2016-2P

Plate Holding Forceps



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2020

Reduction Forceps with Point



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2015

Reduction Forcep with Limit



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2017

Forcep AO Self Locking Recuction Forceps With Point



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2018

Recuction Forceps With Twin Point



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2019

Reduction Forceps With



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2020

AO Recuction Forceps With



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2021

Jaws Recuction Forceps With Jaws



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2022

Recuction Forceps



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2023

BW Reduction Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2024

BW Bone Holding Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2025

Mini Bone Holding Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2026

Self-Centering Bone Holding Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2027

KERN Bone Holding Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2028

Lowman Bone Clamp Veterinary Pattern Cat Size



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2029

Plate Holding Forceps



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2030

Pin Cutting Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2031

Wire Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2032

Front End Cutting Forcep



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2033

Wire Plier and Cutter

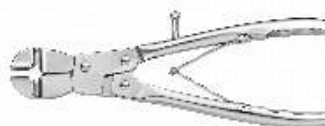


ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2034

Wire Cutting



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2035

Wire Plier (Flat)



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2036

Wire Plier (Sharp)



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2037

Wire//Small Pin Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2038

Plate/Pin Cutting Plier TC Gold



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2039

Front End Wire Cutting Plier TC Gold



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2040

Jacobs Chuck (Straight)



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2041

Jacobs Chuck (T Handle)



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2042

Wire Guider



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2043

Wire Tightener



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2044

Wire Twister/Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2045

Kirschner Wire Punch



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2046

K Wire Bender



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2047

Bone Curette



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2048

Bone Hammer



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2049

Resconstruction Plates



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2050

Plate Bender



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2051

Resconstruction Plates Pliers



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2052

AO Reconstruction Plate

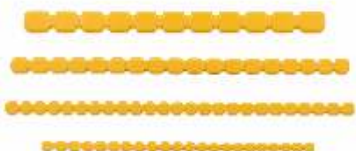


ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2053

Veterinary Plate Model



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2055

horsley Bone Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2056

Cottle Bone Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2057

bone Cutter



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2058

Double Head Periosteal Elevator



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2059

AO Type Elevator



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2060

Bone Chisel



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2061

Bone Rasp



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2062

Bone Saw



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2063

Trochlea Rasp



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2064

Double Head Bone Rasp



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2065

Mini Hohman Retractor



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2066

Femoral Bone Retractor



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2067

Skin Hook



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2068

Double Head Hook



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2069

Gelpi self Retaining Retractor



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2070

Self Retaining Retractor



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

INF - W2071

Self-Retaining Retractor (With Point)



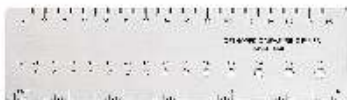
ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

ORTHOPEDIC AND SURGICAL INSTRUMENTS

INF - W2072

Orthopedic Measuring Ruler



ESTIMATED TECHNICAL FEATURES

- Professional instrument for veterinary orthopedics and soft-tissue surgery.
- Made from stainless steel or, where applicable, titanium-grade materials.
- Designed for sterilization workflow and long service life.
- Ergonomic design for precise holding, cutting, bending or measuring.
- Available in different sizes/configurations to match surgical protocols.

RAPID TEST KITS FOR DOGS

Antigen and antibody based lateral-flow test portfolio



RAPID TEST KITS FOR DOGS

DOG-CCV-AG

Canine Coronavirus (CCV) Ag Rapid Test Kit



Expanded test features

- Sample type: Canine fecal sample
- Target marker: CCV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: rapid screening in suspected coronavirus enteritis

Rapid diagnostic test kit

DOG-CDV-AG

Canine Distemper Virus (CDV) Ag Rapid Test Kit



Expanded test features

- Sample type: Conjunctival or nasal swab
- Target marker: CDV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: supportive diagnosis in febrile, respiratory or neurologic cases

Rapid diagnostic test kit

RAPID TEST KITS FOR DOGS

DOG-CIV-AG

Canine Influenza Virus (CIV) Ag Rapid Test Kit



Expanded test features

- Sample type: Pharyngeal or nasal swab
- Target marker: CIV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening of respiratory tract infections

Rapid diagnostic test kit

DOG-BRUCELLA-AB

Canine Brucella Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: Brucella canis antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: assessment of zoonotic brucellosis risk

Rapid diagnostic test kit

RAPID TEST KITS FOR DOGS

DOG-CPV/CCV-AG

Canine CPV/CCV Ag Multi Rapid Test Kit



Expanded test features

- Sample type: Canine fecal sample
- Target marker: CPV and CCV antigens
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: parallel screening of gastrointestinal infections

Rapid diagnostic test kit

DOG-RABIES-AG

Rabies Ag Rapid Test Kit



Expanded test features

- Sample type: Canine saliva sample
- Target marker: Rabies virus antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: supportive assessment after high-risk exposure

Rapid diagnostic test kit

RAPID TEST KITS FOR DOGS

DOG-RLN

Pregnancy Relaxin (RLN) Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: Relaxin hormone / antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: early supportive pregnancy screening in dogs

Rapid diagnostic test kit

DOG-TOXO-AB

Canine Toxoplasma Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: Toxoplasma gondii antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: assessment of toxoplasmosis risk

Rapid diagnostic test kit

RAPID TEST KITS FOR DOGS

DOG-LSH-AB

Leishmania Canis (LSH) Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: Leishmania antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: rapid screening in suspected leishmaniasis

Rapid diagnostic test kit

DOG-CPV-AG

Canine Parvovirus (CPV) Ag Rapid Test Kit



Expanded test features

- Sample type: Canine fecal sample
- Target marker: CPV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: rapid screening in suspected parvoviral enteritis

Rapid diagnostic test kit

RAPID TEST KITS FOR DOGS

DOG-GIARDIA-AG

Canine Giardia Ag Rapid Test Kit



Expanded test features

- Sample type: Canine fecal sample
- Target marker: Giardia antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: supportive detection of canine giardiasis

Rapid diagnostic test kit

RAPID TEST KITS FOR CATS

Screening solutions for major feline infectious conditions



RAPID TEST KITS FOR CATS

CAT-FPV-AG

Feline Panleukopenia Virus (FPV) Ag Rapid Test Kit



Expanded test features

- Sample type: Feline fecal sample
- Target marker: FPV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening in suspected enteritis and leukopenia-associated disease

Rapid diagnostic test kit

CAT-FCOV-AG

Feline Coronavirus (FCoV) Ag Rapid Test Kit



Expanded test features

- Sample type: Feline fecal sample
- Target marker: FCoV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening of feline coronavirus infection

Rapid diagnostic test kit

RAPID TEST KITS FOR CATS

CAT-FIP-AB

Feline Infectious Peritonitis (FIP) Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: FIP/FCoV-related antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: supportive clinical evaluation in suspected FIP

Rapid diagnostic test kit

CAT-FCV-AG

Feline Calicivirus (FCV) Ag Rapid Test Kit



Expanded test features

- Sample type: Saliva or nasal discharge
- Target marker: FCV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening of upper respiratory infections

Rapid diagnostic test kit

RAPID TEST KITS FOR CATS

CAT-FHV-AG

Feline Viral Rhinotracheitis (FHV) Ag Rapid Test Kit



Expanded test features

- Sample type: Saliva or nasal discharge
- Target marker: FHV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening of feline herpesvirus respiratory infection

Rapid diagnostic test kit

CAT-FIV-AB

Feline Immunodeficiency Virus (FIV) Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: FIV antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening for immunodeficiency risk and chronic infection

Rapid diagnostic test kit

RAPID TEST KITS FOR CATS

CAT-TOXO-AB

Feline Toxoplasma Ab Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: Toxoplasma gondii antibodies
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: assessment of toxoplasmosis risk

Rapid diagnostic test kit

CAT-FELV-AG

Feline Leukemia Virus (FeLV) Ag Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: FeLV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: screening of FeLV infection

Rapid diagnostic test kit

RAPID TEST KITS FOR CATS

CAT-FIV/FELV

FIV Ab / FeLV Ag Multi Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: FIV antibodies and FeLV antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: dual screening of two critical feline infections in one cassette

Rapid diagnostic test kit

CAT-FIP-AG

Feline Infectious Peritonitis (FIP) Ag Rapid Test Kit



Expanded test features

- Sample type: Whole blood, serum or plasma
- Target marker: FIPV/FCoV-related antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5–10 minutes depending on kit instructions
- Intended use: supportive assessment of FIP disease

Rapid diagnostic test kit

CAT-GIARDIA-AG

Feline Giardia Ag Rapid Test Kit



Expanded test features

- Sample type: Feline fecal sample
- Target marker: Giardia antigen
- Method: lateral flow immunochromatography with visual interpretation
- Time to result: typically 5-10 minutes depending on kit instructions
- Intended use: supportive detection of feline giardiasis

Rapid diagnostic test kit

MUTAMIN PET FOOD AND SUPPORT PRODUCTS

7 products | Expanded English presentation



SKU-001

YENİ



NORTH ATLANTIC HEALTH - LOW GRAIN DOG FOOD WITH SALMON

Premium dog food based on salmon and rice

Dry food for dogs

COMPOSITION / ACTIVE COMPONENTS

Formula containing 25% dried salmon protein, 3% Norwegian salmon oil, astaxanthin, rice, peas, anchovy meal, yeast, anchovy oil, carob, hydrolyzed chicken liver, minerals, MOS prebiotic, seaweed, blueberry, yucca, psyllium and marigold.

EXPANDED FEATURES

- Low-grain salmon-based recipe designed for high digestibility.
- Balanced vitamin and mineral profile for daily immune support.
- Supports skin and coat health and helps pets with sensitivity-prone feeding routines.
- Energy profile helps maintain ideal body condition.
- Prebiotic fiber support contributes to better stool quality and reduced odor.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

SKU-002

YENİ



NORTH ATLANTIC HEALTH - LOW GRAIN DOG FOOD WITH LAMB

Premium dog food based on lamb and rice

Dry food for dogs

COMPOSITION / ACTIVE COMPONENTS

Formula containing 25% dried lamb protein, 3% Norwegian salmon oil, astaxanthin, rice, peas, anchovy meal, yeast, anchovy oil, carob, hydrolyzed chicken liver, minerals, MOS prebiotic, seaweed, blueberry, yucca, psyllium and marigold.

EXPANDED FEATURES

- Lamb-based recipe suitable for dogs with sensitive digestive systems.
- Prebiotic components help support intestinal flora balance.
- Fatty-acid profile contributes to skin and coat support.
- Helps maintain ideal weight and body structure in routine feeding.
- High palatability and stable daily energy support.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.



NORTH ATLANTIC HEALTH - SALMON FORMULA FOR STERILIZED CATS

Salmon and rice formula for adult sterilized cats

Dry food for cats

COMPOSITION / ACTIVE COMPONENTS

Formula containing 25% dried salmon protein, 3% Norwegian salmon oil, astaxanthin, rice, peas, anchovy meal, yeast, anchovy oil, minerals, MOS prebiotic, seaweed, blueberry, yucca, psyllium, marigold and taurine.

EXPANDED FEATURES

- Balanced formula tailored to the daily needs of adult sterilized cats.
- Taurine support for eyes, heart and general metabolism.
- High digestibility with daily immune support.
- Omega support contributes to skin and coat condition.
- Premium formula free from artificial coloring and artificial flavoring.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

SKU-004

YENI



NORTH ATLANTIC HEALTH - LOW GRAIN ADULT CAT FOOD WITH CHICKEN

Chicken and rice formula for adult cats

Dry food for cats

COMPOSITION / ACTIVE COMPONENTS

Formula containing 25% dried chicken protein, 3% Norwegian salmon oil, astaxanthin, rice, peas, anchovy meal, yeast, anchovy oil, minerals, MOS prebiotic, seaweed, blueberry, yucca, psyllium, marigold and taurine.

EXPANDED FEATURES

- Palatable daily food prepared with chicken protein for adult cats.
- General health support through taurine plus balanced vitamins and minerals.
- Low-grain formulation designed for practical digestive tolerance.
- Supports immunity as well as skin and coat condition.
- Premium recipe free from artificial coloring and artificial flavoring.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

SKU-005



MUTAMIN NORWEGIAN SALMON OIL

Salmon-oil supplement for dogs, cats and companion animals

Pet nutritional support

COMPOSITION / ACTIVE COMPONENTS

100% pure cold-processed Norwegian salmon oil formula rich in Omega 3/6, EPA, DHA, DPA, ALA and astaxanthin.

EXPANDED FEATURES

- Supports skin and coat shine and routine seasonal skin comfort.
- Provides omega fatty acids for immune support and active life energy.
- Helps nourish dry or sensitivity-prone skin.
- Natural support for joints and mobility.
- Practical pump bottle suitable for mixing into food.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

SKU-006



MUTAMIN MIRACLE VET - HYDROLYZED SALMON PROTEIN

Liquid protein and vitamin support for dogs and cats

Pet nutritional support

COMPOSITION / ACTIVE COMPONENTS

Liquid support formula containing 50% hydrolyzed salmon protein, 10% crude fat, vitamins A, D3, E, B1, B2, B12 and C, plus biotin and zinc.

EXPANDED FEATURES

- Daily nutritional support with high-quality protein and healthy fats.
- Practical liquid form that can be added to food or water.
- Supports muscle condition, appetite and general vitality.
- Includes salmon-derived peptides together with a vitamin-mineral complex.
- Suitable for clinic, pet-shop and home-use commercial presentation.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

SKU-007



MUTAMIN SUPER FLEX HIP & JOINT

Glucosamine tablet for dogs and cats

Joint and mobility support

COMPOSITION / ACTIVE COMPONENTS

Each 4 tablets provide 1500 mg glucosamine, 600 mg chondroitin sulfate, 800 mg MSM, 40 mg type II collagen, 40 mg hyaluronic acid and vitamins C, E, B12 and D.

EXPANDED FEATURES

- Complex formula designed to support joints, hips and mobility.
- Combines glucosamine, chondroitin, MSM and type II collagen in one product.
- Helps maintain movement comfort in active and senior animals.
- Additional vitamin support contributes to general metabolic well-being.
- Tablet presentation allows practical dosing according to veterinary advice.

Note: Product details were adapted from the Mutamin 2023 catalog and formatted for commercial presentation.

CONTACT

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Important note

This catalog is an expanded commercial presentation. Images are illustrative; technical values, dimensions, active components, packaging details and final configurations should be confirmed at the quotation or order stage.