

PRODUCT RANGE SPECIFICATION

H50146 – Mobile Stainless Steel Autopsy Table for Large Animals



PRODUCT IMAGE

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

H50146{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

4 Oct 2026

01 Product description and specification

Product description

Moveable stainless steel autopsy table with a tubular supporting frame for large-animal post-mortem examinations.

Made to support the weight of large animals, the necropsy table features a rugged substructure made from durable stainless steel tubular frame. The supporting top slab is designed with numerous features to cater for large animal autopsies including a profiled surround with a tapered edge allowing for easy large animal transfer. The profiled surround also contains fluids within the work area. The top slab features a large drain outlet for efficient drainage of fluids. The top slab has a negative inclination towards the drain outlet assisting with the drainage of fluids away from the work area. The top slab features reinforced under bracing preventing flex of the work surface. The slab is also coated with vermin proof bitumastic sound deadening at the back. All of these features combine to offer veterinarians with an extremely ergonomic and comfortable autopsy table.

The H50146 Moveable Autopsy Table For Large Animals is manufactured from Grade 304 stainless steel with a brushed finish. This makes the unit easy to clean and very little maintenance is required to keep the necropsy table in a hygienic condition. Fitted with four 200 mm diameter heavy-duty and lockable castors, the large animal autopsy table can be moved and repositioned without any hassle.

Construction and features

- Stainless steel veterinary necropsy table suitable for use with large animals.
- Designed to be extremely sturdy making the unit capable of supporting the large weight of large animals.
- Manufactured from Grade 304 stainless steel ensuring a hygienic animal autopsy table.
- Extremely strong substructure frame manufactured from stainless steel.
- Legs of the frame are fitted with 4 × 200 mm heavy-duty lockable castors.
- Supporting top slab features a negative inclination towards the drain ensuring efficient drainage of fluids.
- The top slab features a profiled surround with a tapered edge towards the recess allowing for the convenient transfer of large animals.
- The profiled surround helps contain fluids keeping the work area floor in a clean condition.
- The top slab is reinforced with underbracing to prevent flex and ensure a strong working surface.
- The underneath of the top slab is coated in a vermin proof bitumastic sound deadening.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Basterfield H50146. Mobile Stainless Steel Autopsy Table for Large Animals. Fitted with four 200 mm diameter heavy-duty and lockable castors, the large animal autopsy table can be moved and repositioned without any hassle. Legs of the frame are fitted with 4 × 200 mm heavy-duty lockable castors.

H50146**H50146 Moveable Autopsy Table for Large Animals**

Standard configuration

Designed for Large Animal Necropsies, the H50146 Moveable Autopsy Table for Large Animals is a Robust Stainless Steel Autopsy Table. Made to Support the Weight of Large Animals, the Necropsy Table Features a Rugged Substructure Made from Durable Stainless Steel Tubular Frame. The Supporting Top Slab is Designed with Numerous Features to Cater for Large Animal Autopsies Including a Profiled Surround with a Tapered Edge Allowing for Easy Large Animal Transfer. The Profiled Surround Also Contains Fluids Within the Work Area. The Top Slab Features a Large Drain Outlet for Efficient Drainage of Fluids. The Top Slab Has a Negative Inclination Towards the Drain Outlet Assisting with the Drainage of Fluids Away from the Work Area. The Top Slab Features Reinforced Under Bracing Preventing Flex of the Work Surface. The Slab is Also Coated with Vermin Proof Bitumastic Sound Deadening at the Back. All of These Features Combine to Offer Veterinarians with an Extremely Ergonomic and Comfortable Autopsy Table.

The H50146 Moveable Autopsy Table for Large Animals is Manufactured from Grade 304 Stainless Steel with a Brushed Finish. This Makes the Unit Easy to Clean and Very Little Maintenance is Required to Keep the Necropsy Table in a Hygienic Condition. Fitted with Four 200mm Diameter Heavy-Duty and Lockable Castors, the Large Animal Autopsy Table Can Be Moved and Repositioned Without Any Hassle. If You Do Not Require an Autopsy Table Solution for Large Animals, We Have a Number of Size Variants for Smaller Animals.

Features

- Stainless Steel Veterinary Necropsy Table Suitable for Use with Large Animals
- Designed to Be Extremely Sturdy Making the Unit Capable of Supporting the Large Weight of Large Animals
- Manufactured from High-Quality Grade 304 Stainless Steel Ensuring a Hygienic Animal Autopsy Table
- the Necropsy Table Offers Veterinarians an Ergonomic Solution That is Comfortable to Use
- Extremely Strong Substructure Frame Manufactured from Stainless Steel

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
	• Legs of the Frame Are Fitted with 4 x 200mm Heavy-Duty Lockable Castors • Supporting Top Slab Features a Negative Inclination Towards the Drain Ensuring Efficient Drainage of Fluids • the Top Slab Features a Profiled Surround with a Tapered Edge Towards the Recess Allowing for the Convenient Transfer of Large Animals • the Profiled Surround Helps Contain Fluids Keeping the Work Area Floor in a Clean Condition • the Top Slab Is Reinforced with Underbracing to Prevent Flex and Ensure a Strong Working Surface • the Underneath of the Top Slab Is Coated in a Vermin Proof Bitumastic Sound Deadening	

03 Application information

Intended applications	Animal Care
Industries	Veterinary Services

04 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images

**PRODUCT IMAGE**



PRODUCT IMAGE

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.