PRODUCT RANGE SPECIFICATION

H50146 – Mobile Stainless Steel Autopsy Table for Large Animals



PRODUCT IMAGE

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

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Product range	H50146{PSS}	14 Nov 2026

Detailed item specifications

View available models and configuration options on the product page. Select a model to download its detailed specification sheet with dimensions, technical specifications and drawings. Scan the QR code or follow the link below.

https://basterfield.co.za/products/h50146-mobile-stainless-steel-autopsy-table-for-large-animals#specifications

01 Product description and specification

Product description

Mobile Grade 304 stainless steel autopsy table for horses, cattle and other large animals. 2000 × 1000 × 705 mm, with 1.2 mm or 1.5 mm top, recessed drainage surface and four Ø200 mm castors, two lockable.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield H50146 mobile large-animal autopsy table; 2000 mm L × 1000 mm W × 705 mm H including castors; 1.2 mm or 1.5 mm Grade 304 stainless steel top; full Grade 304 stainless steel framework with cross bracing; 30–50 mm recessed top sloped along the length to a 1 1/2-inch drainage outlet; four Ø200 mm castors, two lockable.

02 Configuration options

Top Thickness	1.2 mm; 1.5 mm

Options vary by model; not every combination is available. Use the product page to select a model.

03 Functional features

01 **Large-Animal Autopsy Work Surface**
A 2000 × 1000 mm work surface for post-mortem examinations of horses, cattle and other large animals.

02 **Choice of Two Top Thicknesses**
Select a 1.2 mm or 1.5 mm Grade 304 stainless steel top in the same standard table size.

03 **Grade 304 Stainless Steel Construction**
The top and complete framework are Grade 304 stainless steel, providing surfaces for routine cleaning between examinations.

04 **Recessed Top for Liquid Containment**
A 30–50 mm deep recess helps keep liquids within the work area during examinations and cleaning.

05 **Lengthwise Drainage Fall**
The top slopes along its length towards a 1 1/2-inch outlet to guide liquids to a defined drainage point.

06 **Cross-Braced Framework**
Cross bracing supports the full stainless steel frame beneath the work surface.

07 **Mobile Base with Two Lockable Castors**
Four Ø200 mm castors allow repositioning; two are lockable. Overall table height is 705 mm including the castors.

04 Application information

Intended applications	Animal Care, Laboratory Work Areas
Industries	Colleges & Universities, Research Laboratories, Veterinary Services

05 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

06 Frequently asked questions

What is the H50146 autopsy table used for?

The H50146 is designed for autopsy, also called necropsy or post-mortem examination, of horses, cattle and other large animals in veterinary, animal pathology and teaching facilities.

What are the standard dimensions?

Both thickness options are 2000 mm long and 1000 mm wide. The overall height is 705 mm, including the 200 mm diameter castors.

Which stainless steel thicknesses are available?

Choose H50146(112-2000x1000) with a 1.2 mm thick top or H50146(115-2000x1000) with a 1.5 mm thick top. Both versions have the same standard dimensions, Grade 304 stainless steel construction, drainage arrangement and castors.

Is the complete framework stainless steel?

Yes. The top and complete framework are Grade 304 stainless steel. The frame includes cross bracing.

How does the table contain and drain liquids?

The recessed top is 30 mm to 50 mm deep and slopes along its length towards a 1 1/2-inch drainage outlet. The recess helps contain liquids while the fall guides them to the outlet.

How many castors are fitted, and how many lock?

The table has four 200 mm diameter castors. Two castors are lockable.

What information should I include in a quotation request?

Specify the item code for the required top thickness: H50146(112-2000x1000) for 1.2 mm or H50146(115-2000x1000) for 1.5 mm. Both are 2000 × 1000 mm with an overall height of 705 mm including castors.

Product drawings and images



PRODUCT IMAGE



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E&OE. Specifications are subject to change without notice.