



Bernad[®]
equipamiento industria alimentaria

RECTANGULAR HANGING RACK FOR 10 LAMBS

Stainless steel · lamb carcass hanging on twin-rail overhead line

STAINLESS STEEL

MEAT INDUSTRY

TWIN-RAIL

LAMB



DESCRIPTION

Hanging rack made entirely of stainless steel, designed to be carried by the overhead trolley on the twin-rail line. Its rectangular frame with hanging arms holds up to 10 lambs in a single unit.

It provides an efficient and safe way to store and move meat around the plant along the overhead rail network. Stainless steel surfaces make routine cleaning straightforward.

CONSTRUCTION AND STANDARD EQUIPMENT

- All-stainless-steel construction
- Load capacity: 10 lambs
- Hangs from the twin-rail overhead trolley

KEY DATA

Material	Stainless steel	Capacity	10 lambs	Dimensions	760×480×500 mm
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MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS	SUITABLE FOR
245000303	Rectangular	760 × 480 × 500 mm	10 lambs

Custom manufacturing on request. Compatible with the Bernad twin-rail overhead conveyor system.

APPLICATIONS

Sheep and lamb slaughterhouses, cutting rooms and carcass chilling and storage rooms.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.