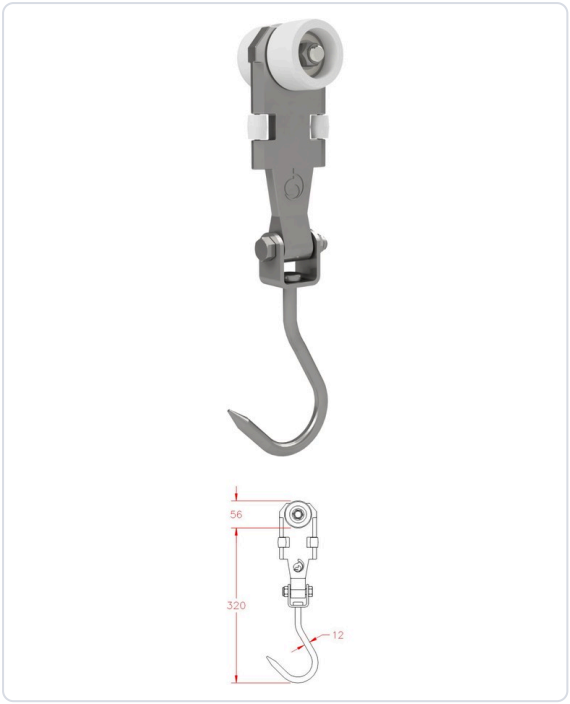
Bernad
equipamiento industria alimentaria

TECHNICAL DATA SHEET
FT-245120170 · Rev. 01 · 09/2026

STAINLESS STEEL 12 MM HOOK TROLLEY

Aluminium twin-rail trolley with Ø12 mm stainless hook for sheep

STAINLESS STEEL | ALUMINIUM | TWIN-RAIL | SHEEP



DESCRIPTION

Hook trolley for overhead transport on twin-rail conveyor systems, especially suited to sheep and lamb carcasses. It lets product hang and travel along the twin-rail overhead conveyor for orderly storage in slaughterhouses, cutting rooms and cold rooms.

The central body is aluminium and the hook is 12 mm stainless steel. Both materials withstand the routine cleaning of the meat industry.

CONSTRUCTION AND STANDARD EQUIPMENT

- Aluminium central body
- 12 mm stainless steel hook
- Assembly weight: 1,105 g
- Dimensions per drawing: 56 mm + 320 mm

KEY DATA					
Body	**Aluminium**	Hook	**Stainless Ø12 mm**	Weight	**1,105 g**
Upper dimension	**56 mm**	Lower dimension	**320 mm**	Species	**Sheep**

MODELS AND DIMENSIONS

REF.	CONFIGURATION	DIMENSIONS (DRAWING)	SUITABLE FOR
245120170	Hook trolley 12 mm	**56 + 320 mm**	Sheep / lamb

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

APPLICATIONS

Slaughterhouses, cutting rooms and cold rooms in the meat industry, especially sheep lines.

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.

José Bernad, S.L.
Parque Empresarial Campollano, Avda. Adeca 17 — 02007 Albacete (España)
www.josebernad.com
T: +34 967 219 649