



Bernad[®]
equipamiento industria alimentaria

TROLLEY WITH 18 MM STAINLESS STEEL HOOK

Aluminium body and stainless hook · overhead transport of cattle

ALUMINIUM

MEAT INDUSTRY

TWIN-RAIL

BEEF



DESCRIPTION

Overhead transport trolley for twin-rail systems with a 18 mm stainless steel hook, especially suited to transporting cattle.

An ideal complement for optimal product storage in slaughterhouses, cutting rooms and other meat plants. Aluminium central body; the stainless steel hook makes routine cleaning straightforward.

CONSTRUCTION AND STANDARD EQUIPMENT

- Aluminium central body
- Stainless steel hook Ø18 mm
- Especially suited to cattle
- Weight: 1,595 g

KEY DATA

Body	Aluminium	Hook	Stainless Ø18 mm	Wheel (drawing)	56 mm
Below wheel	380 mm	Weight	1,595 g	Suited to	Beef

MODELS AND DIMENSIONS

REF.	CONFIGURATION	HEIGHT (DRAWING)	SUITABLE FOR
245120160	Hook Ø18 mm	56 + 380 mm	Cattle

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

APPLICATIONS

Slaughterhouses, cutting rooms and cold rooms in meat plants with twin-rail overhead conveyors.

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.