

Galvanized Steel Undercarriage

Remco

Series 6913

Durable Frame

The minimal steel construction makes this undercarriage a nimble yet durable transporting solution



Rust-Resistant Material

Galvanized steel resists corrosion and helps the undercarriage last longer while looking new

Pivoting Wheels

Allow for nimble maneuvering of transport tubs

This galvanized steel low undercarriage features caster wheels that are impervious to meat fat and bearings equipped with grease fittings. The zinc coating on the steel keeps the undercarriage free from rust, even in very moist environments. A low undercarriage is a great solution when mobility is required.



Galvanized Steel Undercarriage

6913

Available in steel only

This tub accessory is commonly used for meat, seafood, poultry, commercial fishing, confectionery, bakery, and grain applications. Replacement casters and wheels are available.

Specifications:

Length: 42.5"

Width: 21.6"

Height: 9.4"

FDA-Compliant Raw Material: No

Material: Galvanized Steel

Unit Weight: 57.5 lbs.

Colors

When ordering, add the color digit to the base part number to denote color.



Fully updated product specifications are available at Remcoproducts.com.

The Color-Coding System

Remco and Vikan® brands offer an integrated color-coding system to help mitigate the risk of cross-contamination in food processing facilities. With an array of color-coded tools and storage brackets, and years of experience building effective color-coding systems, the experts at Remco Products Corporation can help you effectively apply color-coding to divide and identify different zones or processing tasks. As a result, workers can more easily comply with material handling and hygienic cleaning procedures to maintain stringent food safety standards.



Please see the full-line catalog for a complete list of Remco™ and Vikan® products.



Brackets



Brooms



Brushes



Shovels



Scrapers



Squeegees



Tubs



Buckets

Distributed by:

NELSON JAMESON
INC.

800-826-8302 nelsonjameson.com