



eurOver column-lift

SUS304 stainless steel construction

Simple, safe design requiring minimal maintenance

Various models with adjustable tip heights from 1.5m to 2.5m

Stainless covers to all mechanical components

Reliable worm-drive mechanism with 300kg Safe Working Load

Certified food-grade componentry

Simple, ergonomic operator controls with key switch and power indicator

Designed for industry standard 200L / 300L Eurobins

Quality 3-phase electrical system and motor

Quick-release bin retaining system

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1300 213 010

Bolt-down base with tiny floor footprint

Variety of Eurobins available to suit, with optional 'leave-behind' wheeled base

The worm-drive 300kg SWL Eurobin tipper designed for hygiene-critical environments.



1.5m-2.5m

Adjustable tip height—model dependent



300kg

Max bin weight (Safe Working Load)



~60secs

Complete tip cycle



3-phase

Power supply

Introduce EurOver—our new

range of stainless steel column-lift bin tipper.

These machines are perfect for food production areas, with a simple, safe design and minimal maintenance requirements

EurOver tipper are manufactured from SUS304 stainless steel, with certified food-grade quality welding and componentry. They are designed for easy cleaning, with a highly accessible single-mast design and stainless steel covers to all components.

The EurOver employs a vertical worm-drive mechanism, which can safely lift bins weighing up to 300kg. This allows for an adjustable tip height, with various models tipping in ranges between 1.5m and 2.5m.

The EurOver quick-hitch retaining system allows bins to be secured simply by rolling them into place, with no clamping required. A foot catch releases the bin at the end of the tipping cycle.

A range of EurOver accessories are available from Simpro, including mobile base unit, full safety cage, and matching 200L/300L EuroBins with optional 'leave-behind' wheeled base (see page 10).

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