

# Trolley Packer type TF 2065

Double front



## Typical application

To be used within any industry that requires to pack carton or plastic containers into standard Roll Cage Trolleys with or without shelves. The trolley loader is selectable to pack a wide variety of product sizes either loosely, wrapped or boxed. A layer pad applicator can be supplied if required.

## Process

Bottles/cartons are in-fed on four or five conveyors (depending on orientation) and grouped in front of the trolley. Before they are pushed into the trolley the shelf above is lifted. If a separator application is used, the separator is inserted at this stage. From this point the bottles/cartons are transferred in two stages into the trolley. In the meantime the next bottles/cartons are already being pre-grouped.

## Technical specification

- Construction:- stainless steel or non-corrosive materials.
- Capacity:- 2 trolleys per minute.
- Auto lubrication of all bearings and moving parts.
- Integral CIP System - 4200 l/h during washing.
- Power consumption app. - 10 kW.
- Air consumption - 6 bar 480 NI./min.

