



Manufacturer: Multivac
Type: H050
Year Built: 2012
Working Hours: 0

The H 050 handling module automates pack separation for multi-track packaging systems cost-effectively and hygienically. The accurate positioning allows denser loading of conveyor belts, and downstream processes achieve maximum output.

- Optimized for end-of-line packaging activities
- High speed and precise
- Compact, with a space-saving design
- Easy to clean and maintain
- Quick changeover
- User-friendly controls, operated from the terminal of the packaging machine
- Can be customized to individual requirements



H 050 Handling module: Precision package separation executed in the smallest possible space

The H 050 handling module automates package separation for multi-track packaging systems such as thermoformers and traysealers in a cost-efficient and hygienic manner. The smooth channelling function provided by a 2-axis propulsion unit results in a continuous product flow for downstream processes.

The stainless steel design allows the module to be used even in the harshest industrial environments; moreover, it saves a great deal of space and is optimized for the final packaging area.

• Packaging height: max. 100 mm

Dimensions

Length: 1000 mm
Width: 1870 mm
Height: 1760 mm

Connections

Electricity: 400 V, 50 Hz, approx. 1.5 kW
Compressed air: 6 bar, approx. 20 standard liters/min.^{***} with ejector suction gripper

^{***} depending on number and size of the packages

