Pack Handling System

MV-50

MV-50

The MV-50 is ideally suited for precise printing and serialization of folding boxes. Simple coding as well as serialization of cartons, can be realized with this very compact machine. Whether as a standalone solution or embedded in the modular S-TTS architecture, the MV-50 perfectly covers very diverse requirements. Its open design allows the use of a wide range of different marking systems.

Technical data

Machine efficiency	up to 400 pcs / min
Belt speed	adjustable up to 70 m / min (depending on printing system)
Conveying system	upper and lower belt
Machine direction	left to right
Marking systems	various marking systems can be integrated (thermal- or continuous Inkjet)
Print position	front or back print position
Air pressure	6 bar
Voltage / frequency	230 V, 50 / 60 Hz / 10 A (at 220 V AC) depending on printing system
Dimensions	500 x 750 x 1900 mm
Weight	approx. 160 kg

Optional

Upstream conveyor belt for detection of open flaps and with separate ejection container

Convincing highlights:

- Secure Pack Handling System

- User-friendly operation using one panel to control all modules

- Front- and backside can be printed

- Precision guiding of folding boxes for high-quality printing, including quality inspection of the printed code in accordance with ISO / IEC standards

- Format adaptation without tools

- Flexible integration into existing lines

Laetus GmbH
Sandwiesenstraße 27
64665 Alsbach-Hähnlein
Germany
T (+49) 6257-5009-0
F (+49) 6257-3119
contact@laetus.com

www.laetus.com