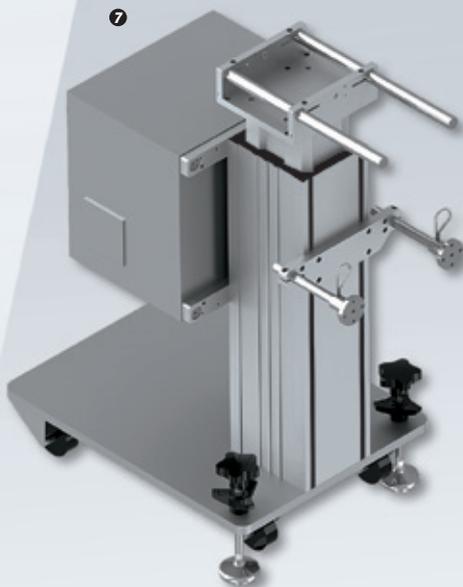
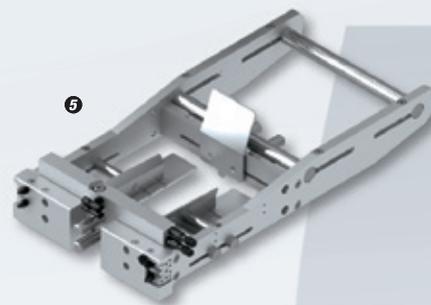
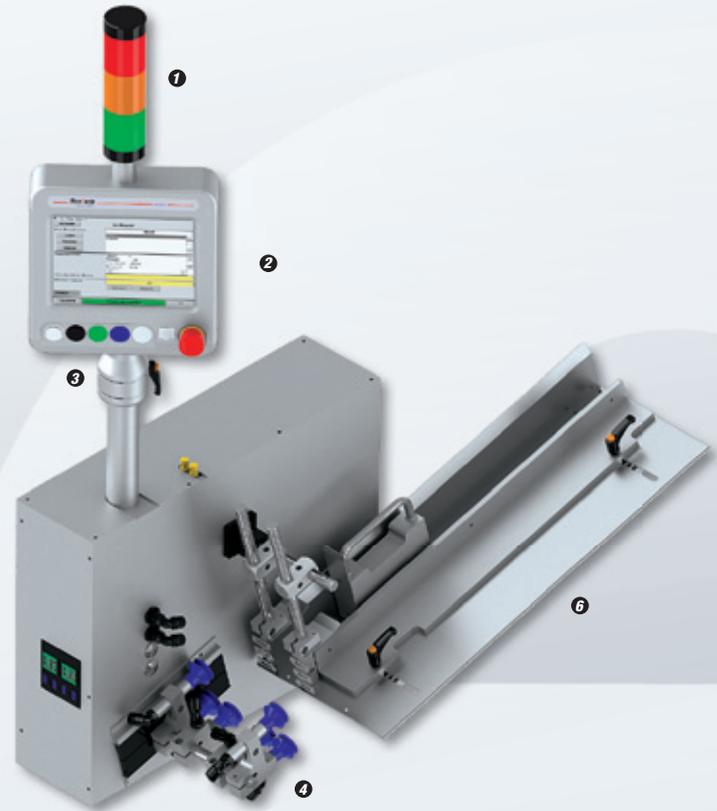


## Pick&Place vacuum feeder

Choose our Pick&Place vacuum feeder and you have a reliable and convenient device to dispense and feed flat products that can not be processed with a friction feeder due to their properties, e.g., filled postal envelopes, mini CDs, filled sachets, etc.

The Pick&Place vacuum feeder has the familiar practical and convenient operation that is characterized by the entire range of RonTech feed systems. The product magazine can be filled quickly and easily. Because the simple layout has been meticulously designed, service and maintenance tasks can be reduced to an absolute minimum.

- ❶ 3-stage indicator light
- ❷ Operation using operator panel and keys
- ❸ Rotating control panel
- ❹ Vacuum gripper
- ❺ Outlet with rack
- ❻ Product magazine
- ❼ Height-adjustable stand with wheels and locking devices

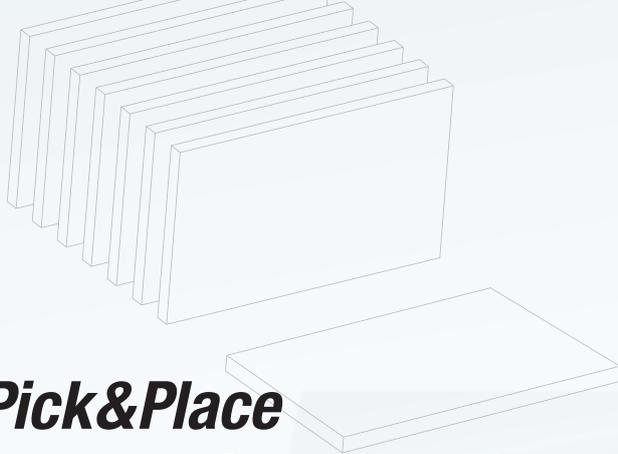


### TECHNICAL DATA

Output range	up to 90 cycles/min
Power connection	13 AT / 230 V / 50 Hz / 60 Hz / LNPE
Controller	freely configurable
Machine dimensions	listed on separate dimension sheets

### PRODUCTS

Product formats	on request
Product features	on request
Product thickness	on request



# Pick&Place vacuum feeder

## STANDARD DESIGN

- ▶ Controller freely configurable
- ▶ Operation of the operator panel with touch screen  
*Housed in an easily accessible and clearly arranged milled housing made of aluminum with a rotating design*
- ▶ Pneumatic drive, controllable up to 90 cycles/min
- ▶ Vacuum generated by ejector
- ▶ Vacuum monitoring
- ▶ Vacuum suction unit matched to product
- ▶ Separate control cabinet  
*The electrical design of the feeder is clearly arranged and housed in a V2A control cabinet that is decoupled from the device. The supply line to the feeder can be plugged in. Easy transportation or modification for other packaging machines is therefore ensured. The space availability in a packaging line is often very limited so that the control cabinet is located in a niche or under the packaging machine. The length of the supply line can be adjusted accordingly.*
- ▶ Product magazine 600 mm long, 15° angle, adjustable side guide
- ▶ Machine design: anodized aluminum, rustproof steel
- ▶ Low noise
- ▶ CE compatible

## MODULAR SYSTEM

- ▶ According to the requirements of the customer, the Pick&Place vacuum feeder can be supplemented with the following components from our proven modular system:
- ▶ Hopper feeding belt 1000 mm long, separate drive cycled via level photo cell, adjustable side guides, belt mounted on feeder
- ▶ Pneumatic rack with and without safety cover
- ▶ Stand with moveable, fixed, mechanical height adjustment options
- ▶ OPC server connection according to RonTech standard
- ▶ Backup/restore with factory settings (software)
- ▶ Various special designs on request by customer