

mini d-servo

Compact Packing Machine

(Belt Feeding / Pusher Feeding)

Belt Feeding:

- Featuring "Easy-clean" & "Handy removable" belt design
- No need of any tools to remove the food grade belt
- Allowed to run up to 600mm/L bag length
- Allowed the user to do belt-to-belt connecting, the easiest way to realize an auto packing line.

Pusher Feeding:

- Easy-remove pushers: No need of any tools to take off pushers.
- Assuring more accurate feeding position for any item.
- Allowed to run higher speed up to 80ppm.

Machine Design:

- Compact and Small: No more than 2-meter long.
- Smart & High Tech: Servo motor driven and computer controlled.
- Box-motion End-seal: Very good-looking and well-sealed packages.
- Easy Maintenance: Less mechanical parts and lower operating noises.
- Strong Machine Body: Cantilever machine frame + integrated electrical cabinet.
- Sanitary Standard: SUS304 machine housing to meet highly regulated food grade standard.
- On request with perforating, labeling, print coding, eye-mark locating, coupon insert-ing and tear strip, easy-tear notches and other auto feeding systems.

MACHINE SPECIFICATION:

Packing Type:	Pillow type.	
Packing Speed:	Belt feeding: 40-60 packs/min Pusher feeding: 60~80 packs/min Product property and film type may affect packing speed.	
Bag Length:	Belt design: 90mm~600mm Pusher design: 90mm~200mm	
Bag Former:	Small Former Former width: 40mm~100mm Former width: 100mm~140mm	Big Former Former height: 10mm~35mm Former height: 25mm~70mm
Machine Size & Weight:	Belt design: 2020mm/L 990mm/W 1400mm/H Pusher design: 2260mm/L 990mm/W 1400mm/H Approx. 700kg	
Film Width:	Max. Web width 370mm/W Max. Roll diameter: 300/D	
Power & Connection:	Voltage: 220V / 380V / 415V, 50/60Hz, 3-Phase Air: 0.6Mpa by 1hp air compressor	
Suitable Products:	Bakery, Cakes, Buns, Breads, Trays, Boxes, Frozen burgers	

Packaging Style:

- Pillow type or center-sealed type
- Gussets by users' choice

Packaging Material:

- Printed film or transparent film
- Heat sealable mono-layer film
- Laminated film or metalized alu film

Smart Operation:

- HMI Touch screen: Easier for user to operate the machine without problems.
- 100 Recipes: Able to save up-to 100 product recipes for any complicated production.
- M.I.S. Function (Misplaced Item Skip): Efficiently to reduce waste and avoid incorrect cutting.
- No Product No Pack Function: With this function, no empty bag and no waste will be produced.

MAIN APPLICATIONS:



Buns & Breads



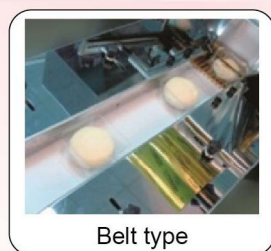
Huge Honey Cakes



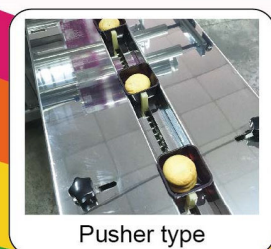
Frozen Foods



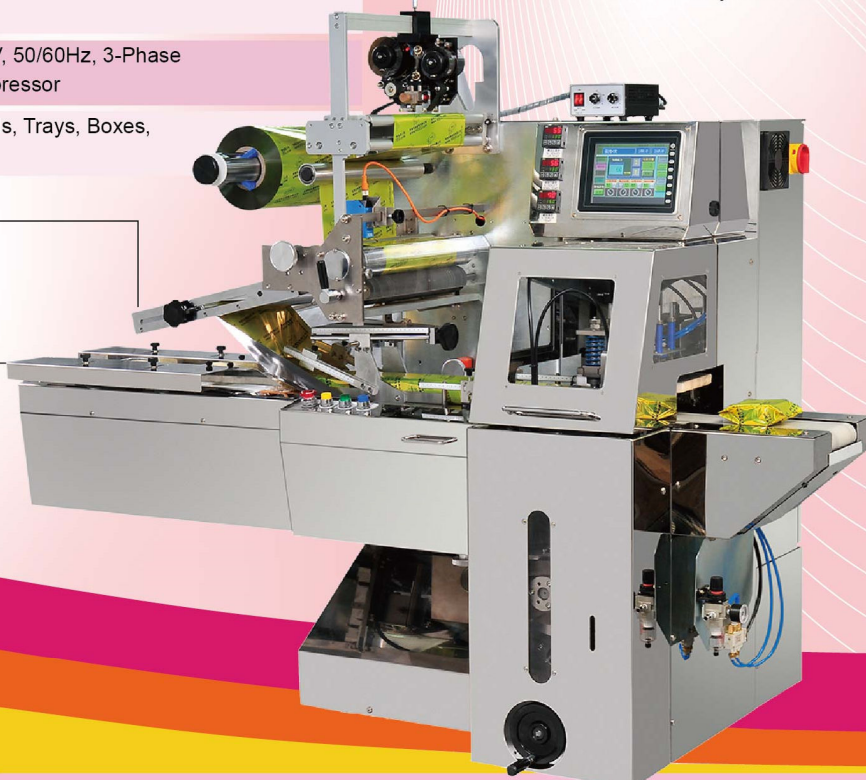
Trays & Boxes



Belt type



Pusher type



Keed Automatic Rackage Machinery Co., Ltd.

NO.331-6, Lane106, Sec.7 Yen-ping North Road Taipei Taiwan

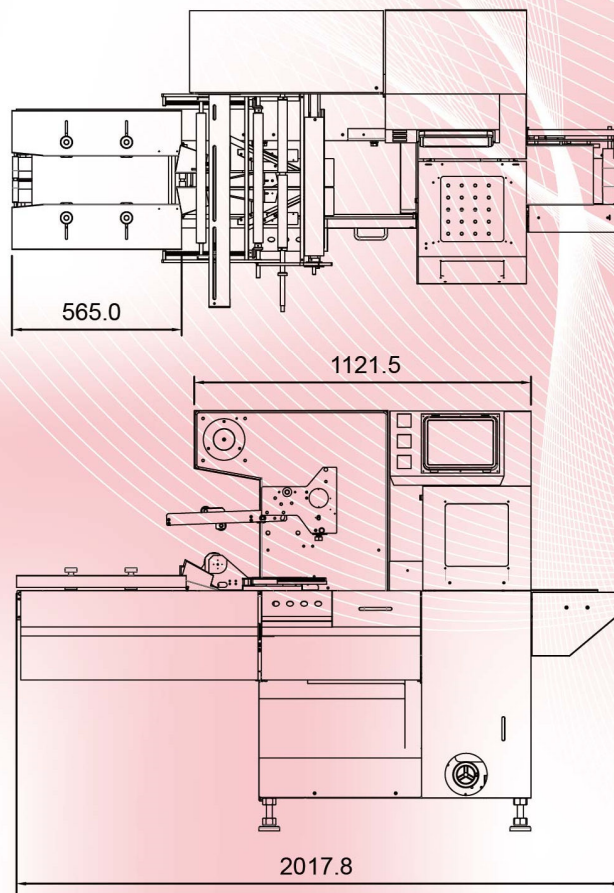
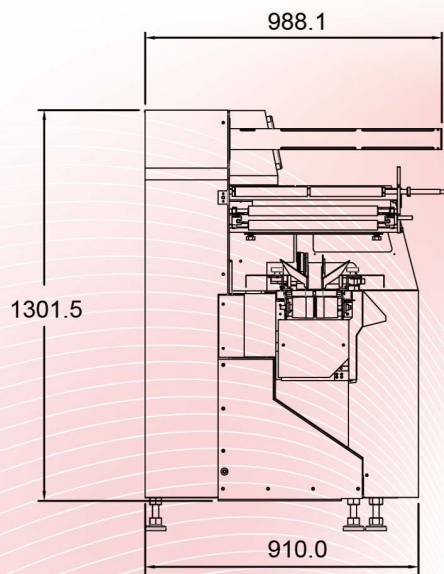
TEL: +886-2-2810-5288 EXT:26/27 FAX: +886-2-2810-2226 E-mail: service@keed.com.tw

Your Trustable Automation & Packaging Solution Provider

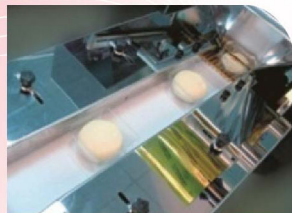
mini d-servo

Compact Packing Machine

(Belt Feeding / Pusher Feeding)



Adjustable Bag Former



Belt Feeding Design



Box-motion End Sealer



Date Coding Machine



Servo Motor Driven



M.I.S Function



HMI Touch Screen



Gusset Device

Optional Accessories:

- ▶ Extra Product In-feed Belt
- ▶ Extra Product Out-put Belt
- ▶ Ink Jet Printer
- ▶ Labeling Machine
- ▶ Thermo Transfer Over Printer
- ▶ Hole Punch (Euro Hole/Sombrero/C Shape)