

BARCODE
READING

PACKAGING

LABELING

ADD OPTIONS

- Discard Pusher
- Check Weigher
- Sorter etc.

ADVANCED PACKAGING TECHNOLOGIES



E-COM PRO

E-COMMERCE PACKAGING

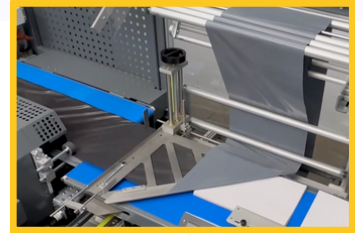
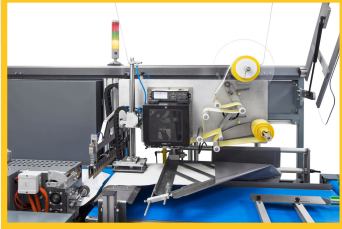
GROW YOUR BUSINESS

www.packpark.com.tr



E-COM PRO

E-COMMERCE PACKAGING MACHINE



Advantages:

- Products of different sizes can be automatically packaged.
- E-commerce mailing automation with labeling feature
- Upload daily shipment information to company servers
- Minimum operator, max accuracy and shipment quantity
- Encoder controlled speed & length aware synchronization

Features:

- Motorized scrap collection
- Guide rails to align the product inside the packaging area
- Colorful touch control panel
- Automatic length detections system
- Cross sealer and side sealer with PID controlled heaters

Options A:

- Print & Apply Labeler
- Barcode reader
- Check-weigher unit
- Discard pusher for checkpoints
- Film folding unit to fold the flat film

Options B:

- Registered film sensor for printed film application
- Remote access control
- Power supply options for different electrical requirements
- Blade structure is suitable for films of different thicknesses
- External belt speed control from operator panel

Flexibility:

- Native languages can be applied
- Warning messages for potential emergency cases
- Servo driven motor control of the side sealer
- Automatic film transport system including tension control
- Real efficiency measurement with "Navigation Control"

Quality:

- ISO 9001 quality standard with the relevant norms
- CE marking
- Festo Pneumatics, Eaton, Omron, Siemens components
- One year warranty on non-wearable parts
- Manufacturer's guarantee for spare part & after sales



www.packpark.com.tr

**INDUSTRIAL
PACKAGING**

E-COM PRO

E-COMMERCE PACKAGING MACHINE

SPECIFICATIONS

Max. Packaging Sizes (WxLxH):
Max. Cycle:
Conveyor Speed:
Sealer Length:
Working Height (D):
Conveyor Belt Width (E):

350 x Unlimited x 140mm
12-20 pack/min ***
30 mt/dk (adjustable)
530mm
860mm
400mm

TECHNICAL DATA

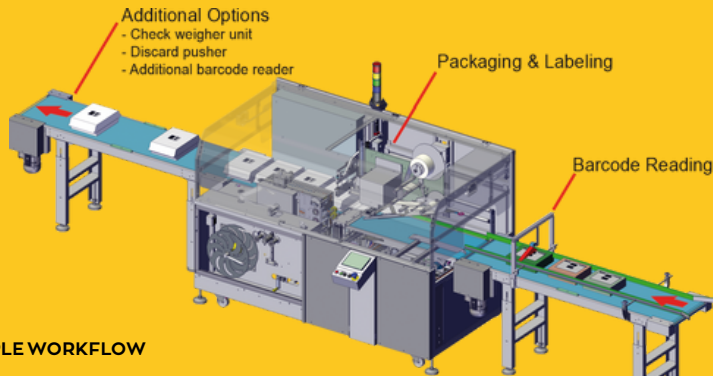
Film Thickness:
(Opt. Cold System):
Max. Film Width:
Film Types:
Max. Roll Diameter:
Color:

Hot Knife: 15-40µm
Cold Cut: 40-100µm
650mm
POF, PE, OPP, CPP, PP, COEX
300mm standard (adjustable)
Gray RAL7010 + RAL7015

Air Requirement:
Air Consumption):
Installed Power:
Power Consumption:
Dimensions (AxBxC):
Palletized Size (AxBxC):
Weight (Net/Gross):

6-7 Bar
0,4 liter / cycle
60Hz, 3 phase x 400V, 10 Ah
7 kW max. / 4 kW average
1515 x 2300 x 1880mm
1400 x 2500 x 1600mm
840 kg / 920 kg

*** Real working speed depends on the product dimensions, the film type and the data process speed.



A SAMPLE WORKFLOW

1. Barcode Reading and Data Processing:

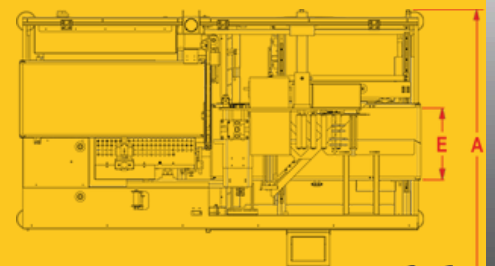
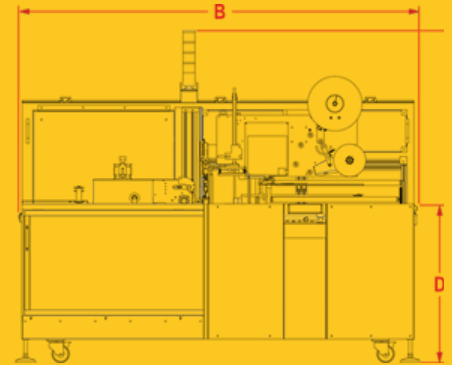
- Barcode on the products is scanned by a barcode reader
- The scanned data is processed and matched with the right shipping address by the WMS and sent to the labeling unit

2. Labeling Unit and Packaging:

- Labeling Unit prints and applies the label to the film at the packaging stage
- The label is applied on the film with a height adaptive touch-on vertical tempting arm

3. Additional Options:

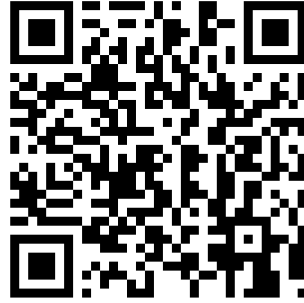
- Check weigher and industrial PC control for different shipment options
- Discard pusher unit to sort incorrect weight or incorrect barcode information
- A secondary barcode reader to verify the shipment label after packaging together with a discard to pusher to separate incorrect labels.



www.packpark.com.tr

INDUSTRIAL
PACKAGING

FOR MORE INNOVATIVE
PACKAGING SOLUTIONS



info@packpark.com.tr



+90 533 690 0555



Park Industrial Packaging Equipments Ltd.
Esentepe, Kelebek Sk. No:2, Marmara Kule A Blok 203, 34870 Kartal/İstanbul - TÜRKİYE
Tel. +90 216 3535466 Mobile/WhatsApp: +90 533 690 0555
info@packpark.com.tr www.packpark.com.tr

**INDUSTRIAL
PACKAGING**