

# Sankosha – For Efficiency

## *Fast and Easy Garment Bagging*



**PM-460**  
Semi-automatic  
Bagging Machine

Photo: PM460J

- **Fast Bagging Capacity**  
Remarkable 490 garments per hour
- **Semi-automatic Bagging**  
Ease of operation for anyone.
- **Manual Pull Through Operation**  
For bagging extra-long garments..
- **Space-saving installation**  
Footprint of about 80cm x 80cm.
- **Anti-static Electricity Function**
- **Simple Setting of Poly Film**

<http://www.sankosha-mfg.com>

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sankosha  
PRESS AND PROGRESS

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# PM-460 Valued Features

Seal time can be adjusted by ambient temperature and material of poly film.

Control panel for ease of operation

Operator surely check the final finishing status

Bagging length will be detected automatically.

Small footprint for installation anywhere



Manual mode for extra-long garments like wedding dress.



Photo: PM460J

## Highest Quality Safety Ratings

### Product Specifications

Model	PM-460E
Capability	490 baggings / hour
Power Consumption	Three-phase 400V 50Hz 1.4kW/h
Air Consumption	4.4 litter / cycle
Air Pressure	0.6 Mpa
Air Pipe Diameter	3/8 B
Weight	210kgs
Dimintions	W 760 x D 803 x H 1900(mm)

\*This number is based on our own internal examination. This may vary depending on the actual environment (machine location, electricity maintenance, garment type and size, operator's skill etc.)

### Film Use Condition

Shape	Tube Film
Material	PE, PP, LL, HDPE
Film Thickness	10 – 18µm
Film Width	600 (+5) mm
Length / Diameter	1,000m (max.) / ϕ350mm
Tube Inner Diameter	ϕ 80mm+
Film Type	Gusset or plain

- Continuous film is required for this automatic bagging machine.
- In cooler temperature, the film needs to be stored in a warm enviroment