

3703 OVER WRAPPING

AUTOMATIC WRAPPING MACHINE



HIGH SPEED WRAPPING AND COLLATING MACHINE:

Output speed: Up to 100 Bundles/min.

MACHINE CAPABILITY:

1) In-feed group "BP" version

- Bundles wrapping on one, two or three rows on one single layer

WRAPPING MATERIAL:

Cellophane, PP and all heat sealable films from reel.

MARKETS:

Food, paper, pharmaceutical, confectionary and cosmetic industry

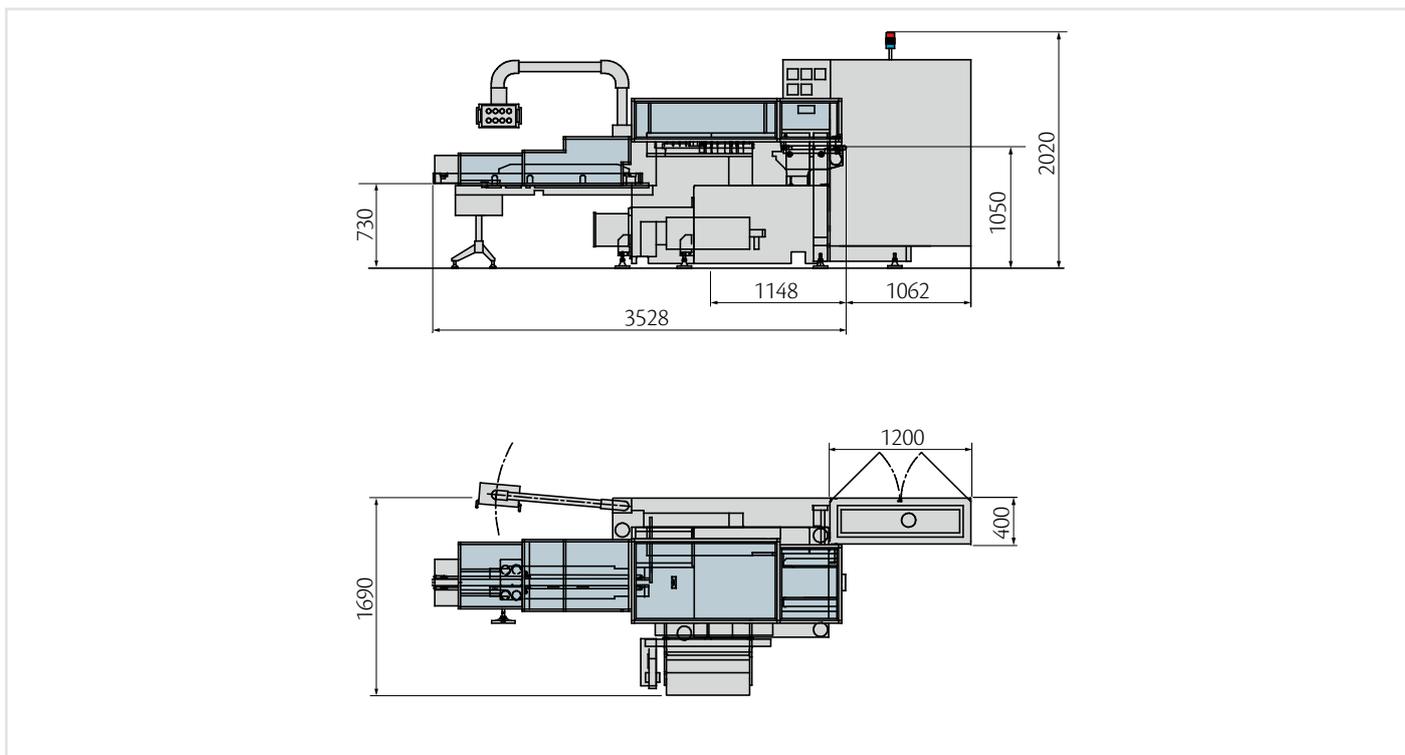
- Bundle collation is made in line with product exit but outside the wrapping area.
- Film reel: orthogonal forwarding compared with product forwarding positive drawing through rollers and cut with rotary knife. The film web is driven to the wrapping area by toothed belts contrasted by elastic rollers. Very thin films can be used.
- Product in feed: by lateral belts to avoid product sliding due to high feeding speed.
- Electric installation in compliance with CE European specification
- The machine may be supplied with right hand or left hand film feeding from product entrance

- Kinematics motion fully mechanic also in the bundle forming
- Lubrication: oil forced circulation by motor-driven pump with safety pressure switch
- Easy and quick changeover by replacement of pre-assembled and pre-adjusted groups

OPTIONAL GROUPS

- Tear tape group
- Additional reel holder
- Photocell for film print registration
- Device to enable the machine to wrap bundles of round products
- Device to turn the product on edge
- Scissor knife and electronic unwinding system
- Automatic splicing unit

TECHNICAL DATA



3703

Max speed	Up to 100/min.
Panel voltage	V 24 Hz 50
Absorbed power	7 kw
Main motor power	HP 1-1,5
Standard voltage	V 380 Hz 50
Net weight	Kg 2600

3703 BP

PRODUCT DIMENSIONS	
Size group min. (mm)	60x23x60
Range max. (mm)	260x100x260
Max. speed	100

