

HORIZONTAL DUAL CLAMP POUCH PACKAGING MACHINE

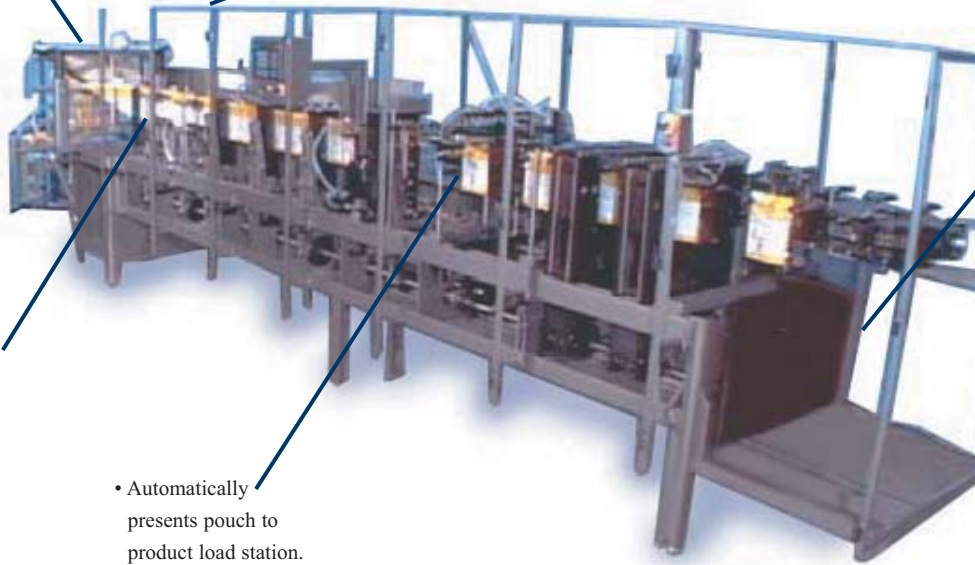
• Forms three or four sided Stand-Up pouches from preprinted roll stock film.

• Feeds and laminates reclosable zipper into top seal of package.

• Transfers finished filled pouch from packager to take away conveyor.

• High integrity pouch package seal areas.

• Automatically presents pouch to product load station.



All Talon machines UL or CE certified.

Fills & Seals large pouches up to 60 bags per minute.



SPECIFICATIONS

Pouches Per Minute: Maximum 60ppm

Pouch Dimensions:

Minimum - 5" (127 mm) wide x 5" (127 mm) tall
Maximum - 11" (279 mm) wide x 15" (381 mm) tall

Electrical Voltage:

230 or 460V - 3 phase 60 Hz
International voltage available

Product Fill Stations:

Two standard

Film Edge Tracking

Packaging Materials:

Most heat sealable laminages

Compressed Air Requirement: 6 cfm at 90 psi

Additional Options:

- Easy open tear notcher
- Gusset web forming
- Pouch size quick change
- Zipper application
- Nitrogen flush
- Hole punch
- Additional Fill Stations

Product Fill Options:

- Powder, solids or liquids utilizing the following:
- Auger filler
- Combination weighing scales
- Volumetric filler
- Liquid filler
- Vibratory Scales
- Towlette Filler

Represented by

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