

SPECIFICATIONS

MACHINE SPEED		Up to 140 packs/min.
PACK DIMENSIONS	Lenght	Up to 650 mm / 25"
	Width	80 - 400 mm / 3 "-15 3/4"
SEALABLE FILMS		LDPE, MOPP, PP Cast, BOPP and Laminated
MAXIMUM FILM WIDTH		830 mm / 32 2/3"
MAXIMUM FILM ROLL DIAMETER		600 mm/24"
CORE DIAMETER		76 mm/3*
ADJUSTMENT OF PRESSURE ON HORIZONTAL JAWS		From 1000 up to 6500Nw
OPERATING TEMPERATURE		From 0 °C to 40 °C
ELECTRICAL CONSUMPTION	Voltage	230v + Earth/400v Three-phase + Neutral + Earth +/- 10% voltage oscillation-50/60Hz
	Consumption	10KW-230V/400V
AIR CONSUMPTION		BOPP or Laminated film: 0.1NL/Cycle-6 bar • PE film: 7NL/cycle-6bar
NOISE LEVEL		Under 80 db
APROXIMATE WEIGHT		950 Kg

ULMA reserves the right to change the specifications without prior notice.

ULMA Packaging

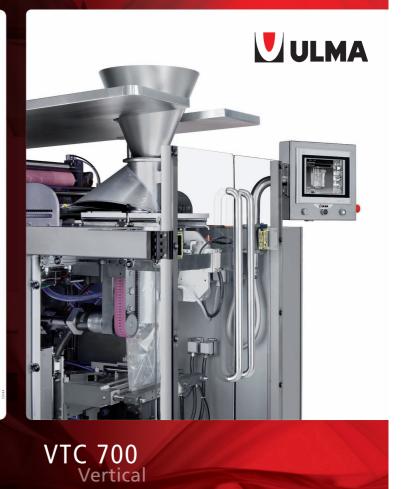
With 50 years experience, we are the one of the work leading manufacturers of advanced technological packagin equipment. Revembracing incovation in our core values and by striving to provide

is our market, thanks to our extensive network of si distributors & agents. For further information on ULMA PACKAGING products, ple

www.ulmapackaging.com



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Vertical wrapping machine

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VTC 700

RR

OPP,

110

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Pillow pack with gusset: Film BOPP, Laminated o Polyethylene

E

Flat bottom pack with central seal: Film BOPP, Laminated

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Flat bottom pack with side seal: Film BOPP, Laminated

Pillow pack: Film BOPP, Lar o Polyethylene

The VTC 700 machine has been specifically designed for continuous motion wrapping of many different product types. The machine is extremely flexible in terms of changing the forming size to allow for different portions, and has the versatility of adapting to any film type. Combine these features with the level of electronic specification and you have one of the most technologically advanced machines available on the market.

From the beginning of the design concept, the VTC 700 model has been focused entirely on key industry requirements such as ergonomics, easy cleaning, low maintenance, the use of high quality materials with most advanced hygiene treatments.

The machine is controlled by an Industrial PC, and is provided with 4 servomotors, actuated by shaft control synchronisation. The interface has been specially developed to assure easy and friendly machine programming. The final result gives an ideal machine where high levels of production are required, together with simple operation & easy cleaning.

ULMA provides customized solutions and complete lines adapted to product typology including handling dosifycation, checking solutions...

STANDARD FEATURES

- STANDARD FEATURES

 Stainless steel version.

 Servo driven film transport (2 servomotors).

 Foront frame opened construction.

 Film real holders with Pneumatic chocks.

 One pice and easy change film former.

 Industrial PC, colour touch screen (B&R 10°).

 Capacity to program data for 100 terms.

 Touch screen adjustment of leasing time, stee level.

 Motorised different of leasing time, stee level.

 Motorised different of film roll holders.

 Motorised centering of film roll holders.

 Motorised centering of film roll holders.

 Automatic detection for the end of film roll.

 Precision bag length control at high or low speed.

 Hotorised fill adolstruction detection.

 Automatic detection for the equipment.

 Easy interface with peripheral equipment.

 Easy interface with peripheral equipment.

 Pasigned and manufactured in accordance with the (98/37/CEE) safety regulations.

 Film splicing bable to facilitate quick not levage.

 MOST COMMON OPTIONS

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- Labellers.
 Product discharge belts.





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