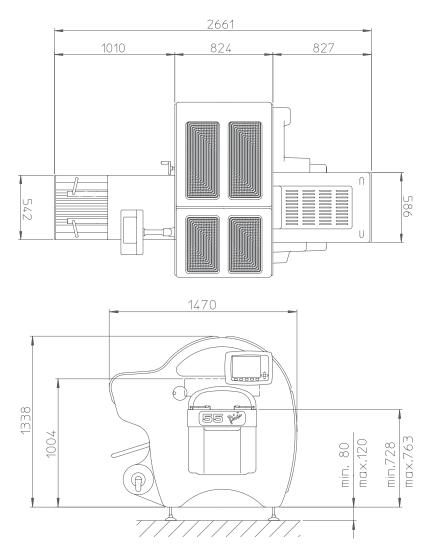
AUTOMAC 55 PIÙ

A flagship product among automatic packaging machines with stretch technology, **Automac 55 Più** is the ideal choice for packaging centres that require high productivity per hour combined with maximum reliability.

Made completely of stainless steel, aluminium and high resistance plastic materials, **Automac 55 Più** is characterised by high packaging speed and flexibility of use, a feature which is especially appreciated by operators.

Designed with particular attention to detail, **Automac 55 Più** offers the best existing safety standards, guaranteeing a comfortable and safe work area.

Automac 55 Più is also available in a High-Speed (HS) version with speeds up to 62 packages per minute.





AUTOMAC 55 PIÙ

MAC 33 F









Main characteristics

Fast and very fast: Automac 55Più is available in two versions	Automac 55 Più (55 packages/minute) and Automac 55 Più HS (62 packages/minute): you can choose the version that best suits your production volumes. Speed control allows for the adjustment of Automac 55 Più to the packaging rhythms that can vary in the course of the day and in the course of the week.
In line packaging machine	Automac 55 Più can be fitted with extended in-feed conveyors and exit conveyor rollers that allow for best integration with your devices that are placed at the entrance and exit of the packaging machine. It is possible to equip Automac 55 Più with photocells and connections that allow for interaction with portioning machines and weigh-price labelling devices.
Plug-and-Pack!	Automac 55 Più is powered by 400 V without any need for compressed air. The maximum in simplicity and silence!
Six independent access points: the comfort is priceless	Automac 55 Più has 8 points of access to the internal parts of the machine, which allows for very easy access both for periodic cleaning operations and regular maintenance. The opening of the gull-wing safety guards is particularly useful in the lines where space is limited: once raised, the wings are positioned so as to facilitate film change operations as much as possible. There is nothing under the lift, if part of the product falls from the tray, it lands on the floor without intercepting any part of the machine. This guarantees the highest levels of hygiene and in case of cleaning, the operation is easy and definitely effective.
Mission: to package trays of every shape, colour and size, always and well	Automac 55 Più guarantees the packaging of every tray type, of the most varied and creative shapes and colours. Thanks to the many dedicated options, the optimal wrapping of trays ranging from catering types to large sized ones, is always guaranteed. The product is packaged with particular attention to sealing of the tray underside: the sealing belt is designed to optimise the sealing of the film without overheating the tray. The automatically regulated upper ejector ensures high packaging speed even with high trays or with overflowing product, optimising production and eliminating any possibility of tray blockage in the machine.
Reel replacement in less than 45 seconds!	Fast and easy reel change: the film can be changed in about 45 seconds, guaranteeing immediate restart of production. The optional second support reel further reduces this time to a much lower 30 seconds. The reduced weight allows the operator to change the reel.
Ideal for packaging fresh and very fresh products	Meat, fish, fruit, vegetables, gastronomy, cheese, and more.
Control panel with LCD monitor	The monitor supplies all types of information with an interface featuring easy and intuitive use. Automac 55 Più can manage up to 99 wrapping programmes, guaranteeing customised programming that no other industrial machine can match. The integrated diagnostic system ensures complete control of the machine and allows for the quick identification of potential anomalies.
Designed to package, built to amaze	Automac 55 Più has been conceived to provide the best performance in the wrapping of fresh produce, using transparent stretch film. However we are aware of your creativity and the desire to make your product stand out and the long experience and the ability of Gruppo Fabbri in the creation of printed films are enhanced by the packaging capacity of Automac 55 Più. Thanks to the management devices of Automac 55 Più and the ability of our graphic designers, your product will be enhanced by colours and impeccable packaging.
The best ratio between performance and consumption	If there are no trays in the in-feed or they appear intermittently, Automac 55 Più automatically stops all movement, remaining on hold. This dramatically reduces the consumption of electricity and decreases mechanical wear to a minimum, allowing you to extend service intervals. Automac 55 Più runs fast but knows when to stop without any action on your part.
Safety before anything else!	Every part of Automac 55 Più has been designed in compliance with the most stringent regulations for operator safety: all machine parts are protected by safety switches for open-able safety guards, by proper sizing of the covers on the in-feed and reinforced straps on the end sealing belt. There are no sharp edges on the metal parts and the rounded design of the aluminium sides minimises accidental impact during movement in the vicinity of the exit belt machine.















Seconds to change format.

Stretch film. Min reel width.

Speed. From 25 to 55 packages a minute. Up to 62 for HS version.

Wrapping programmes available.

Stretch film. Max reel width.

Anti-static in line roller exit conveyor. HS device. Photocell for client belt control. Exiting product check. Automatic movement of the cart. Photocell for printed film centring. Support for second reel. Integration for America lifter. Side film clamp device. Devices for special trays.

Min tray format (L x W x H mm). With E lifter 120 x 120 x 10.

Optional devices

Min tray format (L x W x H mm). With A lifter 180 x 180 x 10.

Extended in-feed conveyor up to 6m.

Max tray format ($L \times W \times H mm$). With E lifter 230 x 320 x 200*.

Max tray format (L x W x H mm). With A Lifter 260 x 407 x 200 * .

* It is not possible to achieve the three maximum dimensions of the tray at the same time.

