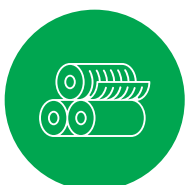




# OneWrapPlus

PLUS FLEXIBILITY  
PLUS  
FUNCTIONALITIES  
PLUS IN ROBUSTNESS



SEMI-AUTOMATIC PALLET STRETCH WRAPPER

# OneWrapPlus

The stretch wrapper that gives a "plus" to your production

**SIAT OneWrapPlus** is the new Siat machine that will allow you to maximize the results of your wrapping activity.

Drawn on the strong mechanical structure of Siat machines, it has an intuitive control panel that will make it easy to program it!

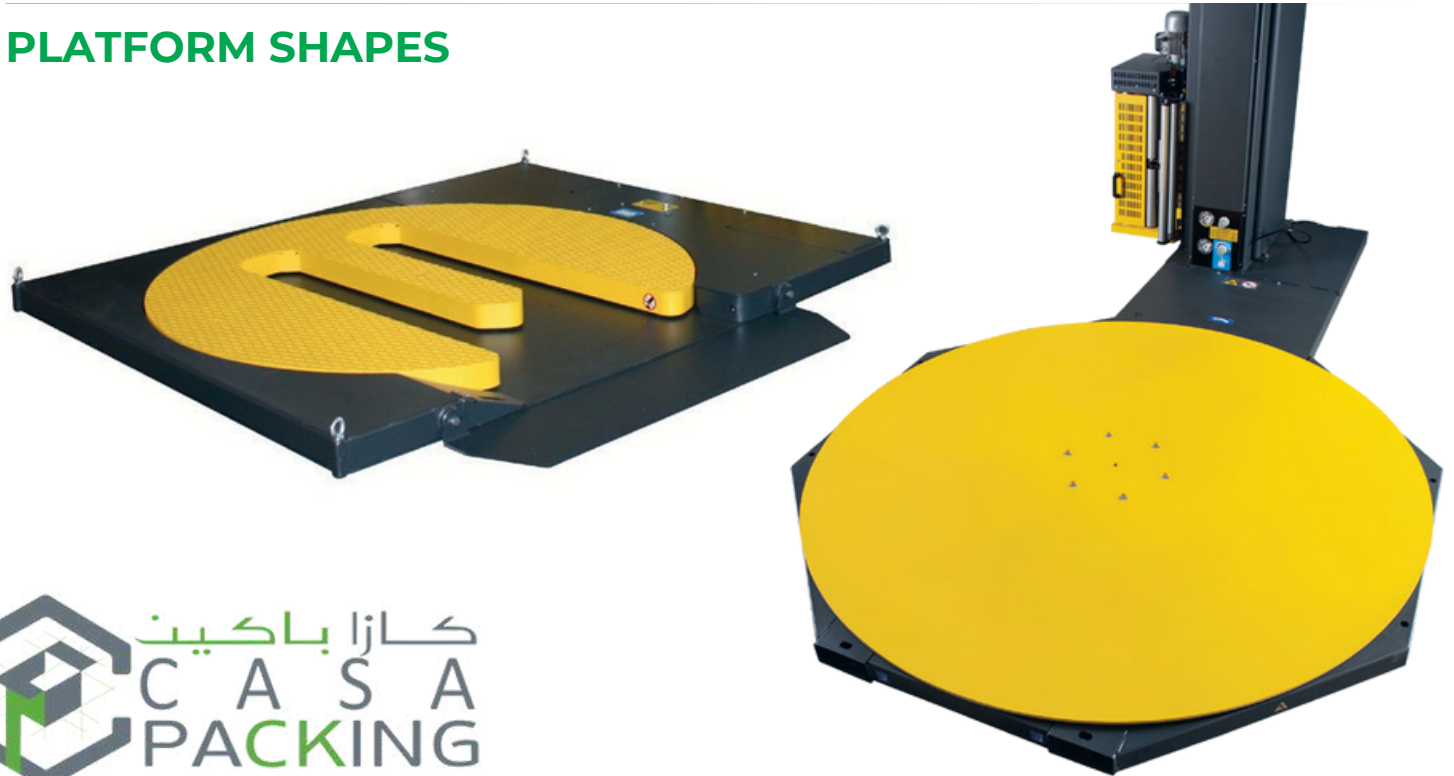
## SIMPLE TO USE, COMPLETE IN FUNCTIONALITY

"Thanks to the icons on the control panel it is Moreover, with up to **10 customizable wrapping** extremely **quick** to set a complete wrapping **programs** that can be recorded, the operator will program that will optimize the film applied to all the only have to program the OneWrapPlus once, and different SKU you might need to wrap then simply recall the desired wrapping program This is not the only "Plus" of the machine: it has a from the control panel when required."

very robust structure and the guarantee of a **2400 kg maximum weight** for the platform (excluding HSD platform). Your business would be purchasing a reliable and **high-quality** device!



## PLATFORM SHAPES





## OPERATIONAL FEATURES

### 5 different modes of operations:

- » Automatic Up Only or Up & Down wrap cycle;
- » Up & Down (or Up only) with Pause for top sheet
- » Manual Mode

### Parameters to adjust:

- » Reinforcement loops up and down, (independent) pressing unit on/off
- » Carriage speed UP & Down (independent)
- » Turntable speed
- » Film tension (lay-on force)
- » Overlap (or carriage descent for top-sheet pause)
- » Photocell delay time

## A SAFETY DRIVEN SOLUTION

“Siat likes to remind that in an under all versions of film carriage industrial environment **safety** is are fitted as standard, as well as always a leading topic. For this many others safety features. Your reason, all of our machines ranges machine will always be efficient are designed focusing maximum thanks to the new possibility to attention to the safety equipment upgrade the software version by on the unit.simply inserting a USB key into the **Anti-fall device** and a **safety plate** control board.

## CONFIGURATIONS

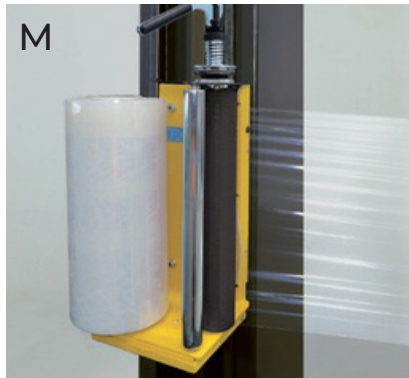
| Feature                             | Available configurations |      |            |          |
|-------------------------------------|--------------------------|------|------------|----------|
| Platform                            | 1650                     | 1800 | 2200       | 1650 HSD |
| Mast                                | 2200                     | 2600 | 3000       |          |
| Carriage                            | M                        | FMSM |            | LP       |
| Carriage prestretch level (only LP) | 150%                     | 200% | 250% (std) | 300%     |
| Photocell                           | Available as             |      |            |          |
| Cutting system on LP carriage       | option Available         |      |            |          |

as option

## OPTIONALS

- » Ramp for all the platforms sizes;
- » Pit frame;
- » Lifting frame;
- » Weighing system;
- » Pressing unit.

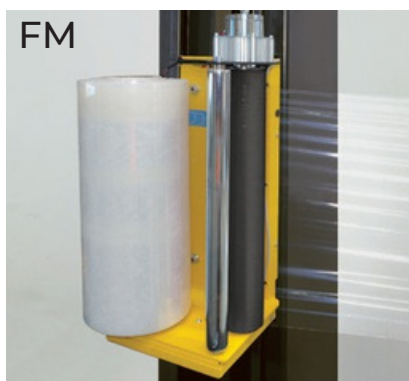
# AVAILABLE CARRIAGES:



M

## Simple functioning;

- » Manually adjustable lay-on force/tension;
- » Purely mechanical relationship between film regulation and applied tension;
- » Quick and easy to set;
- » Film reel weight has no impact on the brake/tension control.



FM

## Simple functioning;

- » Better control on applying force to the stretching roll;
- » The machine is able to record different programs with different settings;
- » Application of the brake control on an different roll – instead of the coil holder- no influence of the coil weight.
- » Break regulation from control panel



SM

## First pre-stretch concept applied;

- » Gear box pre-stretch system for an reliable but still basic approach;
- » Pre-stretch setting by an included set of different gears (30-60-90 % pre-stretch)
- » Mechanical pre-stretch



LP

## Powered pre-stretch carriage;

- » Reliable pre-stretch up to 250% and 300%
- » Adjustable pre-stretch
- » Possibility to record and save different programs – easy and fast setting-
- » Improved stability of the load thanks to the most reliable pre-stretch value
- » No-cut pre-stretch rolls
- » Dancing Roller to follow the variation in the needed film tension



| AIR PRESSURE REQUIREMENTS          |             |                               |
|------------------------------------|-------------|-------------------------------|
| Compressed air min. 6 bar pressure |             |                               |
| Pressing Flow                      | unit height | consumption (mm)for cycle (l) |
| Compressed air flow                | 2200        | 9                             |
|                                    | 2600        | 12                            |
|                                    | 3000        | 14                            |



## CASA PACKING

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SIAT S.p.A is recognised worldwide as a top-class machine manufacturer for secondary packaging and produces more than 17,000 machines per year, and has done since 1970. Our product range includes semi-automatic as well as fully automatic machines like Case Sealers and Case Erectors, Stretch Wrappers, Strapping Tools / Machines, Flexographic Printing Machines and Tape Dispensers. The company is present in more than 100 countries and is constantly investing worldwide to meet customers actual and future demands.

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