

YOUR BEST PARTNER IN PACKAGING

Entry-level electronic machine, fully PLC controlled with an intuitive HMI: the best flow wrapper for small range applications where fast and easy to operate size change operation are required. Reliable and with a low operating cost the Carrera 500 flow wrapper is also available in stainless steel version to serve different industries.



TECHNICAL SPECIFICATIONS

Machine Speed	Up to 100 cpm, single jaw. Up to 200 cpm, twin jaws 150mm - 5.9" centre. Production output dependent upon product, film and machine specifications.
Product Dimensions	
LENGTH	50/550 mm - 2/21.6" with any jaws centres and length
WIDTH	20/230mm - 0.8/9" with jaw length 250mm - 9.8" 20/300mm - 0.8/11.8" with jaw length 325mm - 12.8"
HEIGHT	Up to 90mm - 3.5" with jaw centre 150mm - 5.9" Up to 120mm - 4.7" with jaw centre 180mm - 7.1"
Film Cut-Off	Up to 630mm - 24.8" Cut-off defined as: product length+height+40mm (1.6"), depending on product characteristics.
Wrapping Materials	Suitable heat-sealable films, such as plain, or co-extruded polypropylene (PP), laminate films (e.g. OPP+PE), as well as cold sealable films of suitable quality
Film Reel Dimensions	
CORE Ø	76mm - 3"
OUTER Ø	350mm - 13.8"
WIDTH	650mm - 25.6"
Film Reel Max Weight	40 kg - 88 lbs
Electronic Platform	PLC Controlled machine.
Power Requirement	From 220 to 480V, 50/60 Hz, 3-phase, 5kVA
Compressed Air	6 bar, 1l/min with air gusseting
Machine Weight	850 kg - 1874 lbs

MAIN FEATURES

Electronic machine with commercial available components

Multiple lug chain pitch

Adjustable folding box

No product no bag

Misplaced detection
(product out of phase inside film tunnel)

BENEFITS

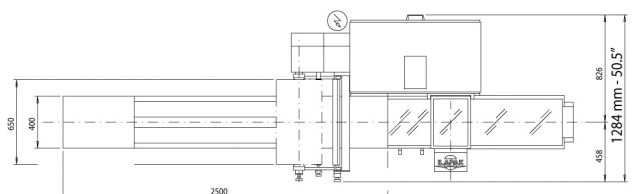
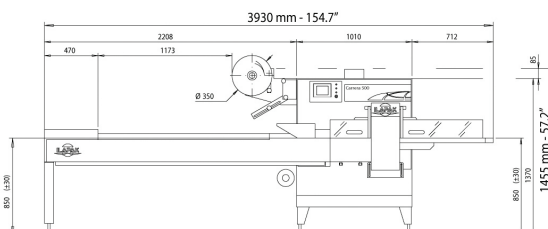
► Higher reliability components
Easy maintenance

► Ready for different product length

► Ready for different product size

► Reduced film waste
(no empty bag)

► No products damaged or trapped by the sealing jaws
Reduced product waste
No machine stoppages for out of phase products



All measurements not specified in inches are given in millimeters.
Please discuss your needs with our local representative to configure these machines to your product's specific requirements. These specifications are not binding. We reserve that right to change them without prior notice.

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