



Fully-automatic Sleevewrapper

SUPER WRAP 500

High Volume Sleeve Wrapping in Tight Spaces:

The Super Wrap 500 sleeve wrapper was especially designed for the newspaper and printing industry. The new technology uses NO COMPRESSED AIR and allows the extremely small machine to wrap up to 35 stacks (14" high) per minute with top speeds of over 40 packs per minute. With a footprint of only 43" x 43", this machine fits even in the tightest of spaces. The seal bar is Servo controlled (without mechanical brake) and guarantees smooth and low-wear operation.

Additional options like the twin side seal station are available for this modular machine. This way small bundles or single papers/magazines can be fully enclosed.



Complete Packaging Solutions & Systems, Inc.



Results count.

Facts, data, figures

Technical data

film:	flat film, 60 gauge-3mil
outside diameter of film reel, max.	16 in.
core diameter of film reel, approx:	3 in.
width of film reel, max:	21 in. top and bottom
clearance in width:	20 in.
clearance in height, adjustable:	16 in.
sealing system:	servo-controlled seal bar; permanently heated seal bar with exchangeable sealing ledge, maintenance free, with absolutely inodorous operation, temperature regulation by PLC
operator interface:	Touchpanel Siemens incl. Product Data Memory for various products
programmable logic controller (PLC)	Siemens 57
in-line transport conveyor:	length 24", divided in 2 parts
discharge conveyor (outfeed area)	length 14", divided in 2 parts
product length, min. approx	5 in.
working height: adjustable	32" - 36"
power supply	208 -480V 60Hz, with ground
rated capacity:	5.0 kVA
nominal current at 400 V:	7.2 amps
operating side	left or right hand side in working direction (upon request)
color:	KALLFASS Anthracite

vacuum suction belt in the infeed and outfeed area

upper and lower film pre-dispensing for extremely light products

free rotating counter seal bar (without wear parts such as Teflon tape or Silicone)

fully-automatic product infeed by means of an in-line transport conveyor

seal bar equipped with electromechanic safety device to protect sensitive products as well as for optimum operation safety

operator guidance and error diagnostic by Touchpanel Siemens (available languages: German, English, French) incl. Product Data Memory for various products

programmable logic controller (PLC) type Siemens 57

upper and lower film reel motor-driven

film tear and film control infinitely adjustable speed of both transport conveyors by means of frequency

transformer, range of adjustment approx. 80-115 feet min.

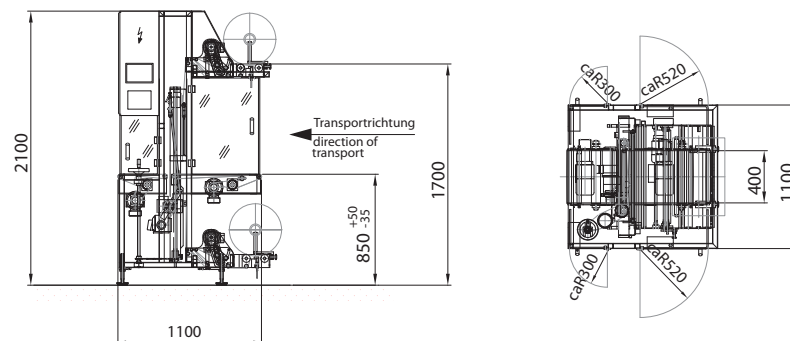
working height adjustable extensive safety guarding

Additional components

Side sealing unit TWIN SEALER TS 500 for sidesealing single packs or minimum height newspaper stacks

Machine dimensions (approx. in mm):

(This drawing may show options which are not included in the basic machine version and are available against up-charge only.)



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