

SLEEVERS

WM/WS

High-Speed Wrap Around Sleever



* Machine shown in washdown configuration

where products meet packaging®

When reliability, flexibility and performance matter, look no further than ADCO's family of rugged and dependable high-speed sleever. Available in both, a mechanical version (WM) and a servo version (WS), ADCO's high-speed sleever are the right solution for the most demanding production environments. Featuring class topping speeds of up to 350 sleeves per minute, ADCO sleever are capable performers with the ability to run a wide range of sleeve sizes and styles including neck-through and gusset sleeves. If you need to run multiple lanes, stack your products in layers or invert the top layer, ADCO's product handling experts are here to help. Like all ADCO machines, our wrap around sleever are constructed in stainless steel are available in standard or wash-down configurations.

Benefits

- Stainless steel construction with sanitary design improves cleanability and eliminates corrosion
- High speed capability maximizes productivity and reduces machinery requirements
- Flexible and adaptable design protects your investment as products change
- Smooth continuous motion design and rotary feeder improve speed and efficiency
- Easy to load powered magazine reduces operator fatigue and increases run time
- Advanced guard design keeps operators safe and maximizes maintenance access

WM/WS - High-Speed Wrap Around Sleeve

Product Features

- Stainless steel construction
- Mechanical or servo motion
- Fully automatic, continuous motion design
- Multi-head rotary sleeve feeder
- Fully adjustable with screw adjustments and digital readouts for size changes
- Horizontal powered magazine
- Capable of forming lock style or glued sleeves
- Nordson® ProBlue hot melt glue system (when glue is specified)
- Allen-Bradley® PLC control system with color touchscreen HMI
- Onboard performance and fault diagnostics system
- Category 3 safety system with a fully interlocked barrier guard package
- PackML programming
- Many options available upon request

Typical Applications

- Frozen entrees
- Single pack trays, cups and bowls
- Fruit cup multi-packs
- Aseptic Beverage multi-packs
- Beverage bottle multi-packs
- Consumer products

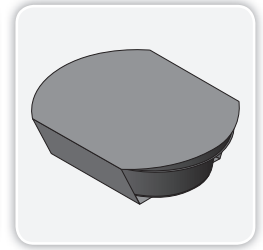
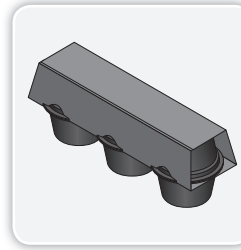
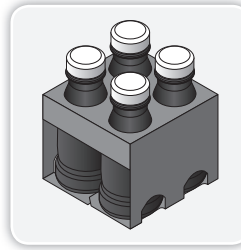
Utilities

Electrical

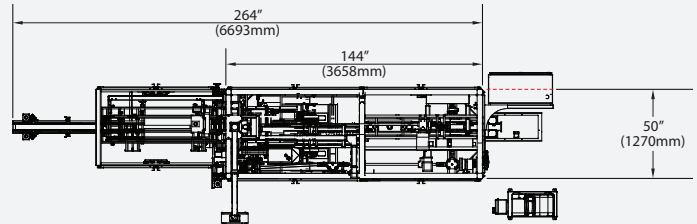
230/460 VAC, 3-Phase with ground (PE), 60 Hz, 30A

Air Consumption

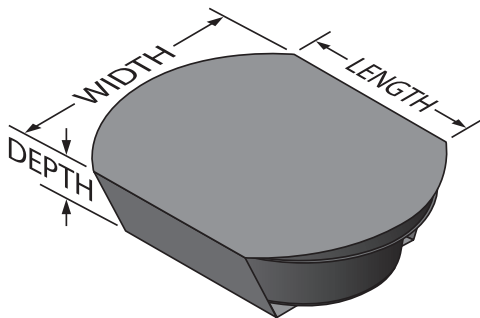
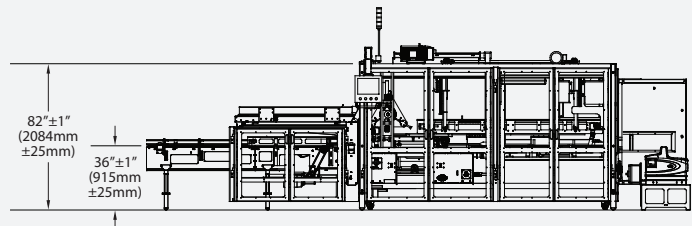
2-3 CFM @ 65-70 PSI



PLAN VIEW



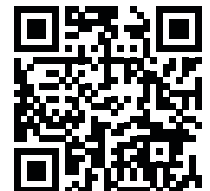
SIDE ELEVATION



CASE SIZE RANGE

Dimensions	(in)		(mm)	
	Min	Max	Min	Max
Length of Opening	Consult Factory			
Width of Opening	Consult Factory			
Case Depth	Consult Factory			

Not all minimums and maximums apply.
Special modifications are available to extend the size range.



For more information about this machine, scan the QR code above with your mobile device