

# world class | shrink wrap

## Automatic Sleeve Wrapper with Heat Shrink Tunnel MES AS & HST Series

This fully automated Sleeve Sealer is designed to be robust, easy to operate and maintain at low cost. They are available in either inline or side feed. The Sleeve Sealer wrappers are suitable for wrapping speeds of up to 28 products per minute. The system comprises of a Sleeve Wrapper (AS) and a Heat Shrink Tunnel (HST). For higher speed operation a two chamber heat tunnel is used. This machine uses either a driven belt conveyor or a pusher to automatically transfer the product through the web of film. Once the product has been sleeve wrapped, another automatic conveyor takes the product into the Heat Shrink Tunnel where the polyethylene film is shrunk around the product to form the transit wrap. The AS range is available with film widths of 750, 950 and 1300mm and product heights up to 500mm (Specials available on request).



### Key benefits



- **Height Hunting (HH)**  
Unique height adjustment for faster production speeds.



- **Ease of Maintenance**  
Modular belt drives.



- **Variable speed**  
Fans for both chambers.

SHRINK **ME** WRAP

# technical data

	<b>AS75 Sealer &amp; HST75T2P Tunnel</b>	<b>AS95 Sealer &amp; HST95T20 Tunnel</b>
<b>Speed</b>	12 - 28 Packs Per Minute / 720 – 1,680 Per Hour Maximum *	
<b>Sealing Dimension</b>	No Limit(l) x 650mm(w) x 400mm(h) (Product dependant)	No Limit(l) x 850mm(w) x 400mm(h) (Product dependant)
<b>Film Type</b>	Polyolefin 13-100um	
<b>Maximum Film Reel Width</b>	700mm	900mm
<b>Safety</b>	EN13849	
<b>Working Height</b>	900mm +-45	
<b>Machine Weight</b>	1050kg	1250kg
<b>Machine Dimensions</b>	4675mm(l) x 1673mm(w) x 2020mm(h) (Includes Heat Tunnel)	
<b>Power Supply</b>	400V 50Hz 3 Phase + Neutral	
<b>Max Power Consumption</b>	2270W	
<b>Working Pressure</b>	6 Bar	

\* Maximum for this range, output speed depends on pack size. Other range, speeds and pack size capabilities are available

## Options Available

Small End Roller Conveyors, Film Perforation, Polyethylene Blades, Bespoke Safety Levels, Low Film Warning, Line Integration, Opposite Hand Controls, Product Collating, Film Run Out Warning, Closing Conveyor, Touch screen HMI, Machine Colour, Food Grade, Increased IP rating, Side Feed Left or Right, Side Feed with Stacker, Remote Height Adjust, Heated Seal Strip, Film Reservoir, Height Hunting, Product Clamp, Single Magazine Capability, Aerosol Safe Capability, Pack Cooler, End Finish Rollers, Quick Release Lint Filters, CO2 Injection for Tunnel

