

# world class | shrink wrap

## Semi-Automatic L-Sealer Shrink Wrapper MES 455MT

The Semi-Automatic Shrink Wrapping system consists of an L-Sealer and Shrink Tunnel in a single frame. This machine separates the sealing and shrinking cycles for faster operation. Sealing is performed with the L-Sealer and is followed by shrinking in the compact Shrink Tunnel. The height of the Shrink Tunnel and sealing area are adjustable. The heated airflow inside the tunnel gives an excellent, tight wrap, finish all around the product.



### Key benefits



- Advanced microprocessor based electronic controls.



- Simple operations by single operator.



- Versatile machine enabling shrink wrapping of various applications.

SHRINK



WRAP

# technical data

|                                | <b>MES 455MT</b>   |
|--------------------------------|--|
| <b>Speed</b>                   | 8 – 15 Packs Per Minute / 480 – 900 Per Hour Maximum*        |
| <b>Sealing Dimension</b>       | 500mm(l) x 350mm(w) x 150mm(h)<br>(Product height dependant) |
| <b>Film Type</b>               | Polyolefin 8-30um  |
| <b>Maximum Film Reel Width</b> | 600mm  |
| <b>Safety</b>                  | EN13849  |
| <b>Machine Weight</b>          | 450kg  |
| <b>Machine Dimensions</b>      | 2570mm(l) x 870mm(w) x 1600mm(h)                             |
| <b>Power Supply</b>            | 400V 50Hz 3 Phase + Neutral                                  |
| <b>Max Power Consumption</b>   | 9000W  |

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

