

	OMSTRAP
SM 5545 TBA automatic wrapping machine	<p>Angular thermoshrink wrapping machine with separate shrink tunnel with structure in metal treated and painted with epoxy powder: 500 x 450 mm sealing bar, pneumatic control via photocell. Safety sealing bar drop-down block in the event there is an obstacle in its way. Automatic in-line loading and unloading belt, adjustable from 15 to 25 m/min. Adjustable belt height for centring sealing line on side Double vertical or horizontal photocell photocell for reading the product Automatic scrap recovery Maximum usable film coil width 550 mm, diameter 250 mm Maximum product height: H less than 130 mm (based on the length and features of the product). L+H (mm) less than 500 mm W+H (mm) less than 420 mm Minimum product length: 80 mm Approximate machine dimension: length 1685 mm, height 1480 mm, width 828 mm. Work surface height 800 mm, machine weight 225 kg Single-phase voltage supply 220 V Installed power 2.5 KW Compressed air 6/8 kg/cm²</p>
TM 4525 tunnel	<p>Tunnel with air circulation and a temperature controller Tunnel hood width 350 mm, height 200 mm, length 700 mm Conveyor belt with variable speed from 5 to 15 m/min. Approximate machine dimension: length 1300 mm, height 1465 mm, width 700 mm. Work surface height 800 mm, machine weight 260 kg. Supply voltage 3 Ph + N + T 220/380 V. Installed power 9 KW</p>
	 <p>SM 5545 TBA + TM 4525</p>