

	OMSTRAP
SM 5545 TB wrapping machine	Angular thermoshrink wrapping machine with separate shrink tunnel: maximum sealing dimension mm 550 x 450 maximum product height mm 200 maximum height of usable coils mm 600x300 usable material single-fold PVC or POLYOLEFIN overall machine dimension in plan mm 1569 x 710 x 1060 H + oven hourly production rate 600/1200 pcs/hour (depending on the product) manual cycle with start command automatic cycle with adjustable bar descent timer adjustable belt height for centring sealing line on side voltage 220 V single-phase compressed air between 6 and 8 atmosphere required power 1.2 Kw machine weight 140 kg + oven
TM 4525 shrink tunnel	required power 9.0 Kw 380 V three-phase maximum pack dimension 700 x 350 x 200 (H) speed adjustable from 1 to 15 metres/minute overall machine dimensions in plan mm 1300 x 700 x 1465 (H) weight 260 kg
	SM 5545 TB + TM 4525