

# thermotron PV40

AUTOMATIC BAGGING MACHINE

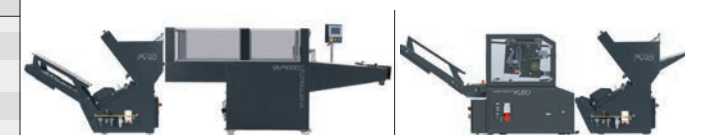


**PV40\*** is the new automatic bagging machine for garments and constitutes an evolution of its predecessor **PV38**, with targeted improvements and with a detachable transport belt according to the customer's needs. The output capacity of **PV40** depends on the output speed of **STP1000** or on how fast the operator places the garments in the machine when the machine functions independently.

The new automatic **PV40** bags garments that come already folded from the automatic folding machine **STP1000** in polyethylene (PE) bags in the form of an envelope.

If more than one garments needs to be placed in a bag, **PV40** needs to be used independently and the operator must place the garment in the machine manually.

DIMENSIONS L-W-H:	178x67x129cm	POWER CAPACITY:	0.35Kw
NET WEIGHT:	130kg	AIR PRESSURE:	6bar
POWER SUPPLY:	400V AC 50-60Hz	AIR CONSUMPTION:	70L/min
		MAX. CLOTH THICKNESS:	6cm
		BAG CAPACITY:	80-100pcs
		OPERATOR:	1 person



\* PV40 is combined with STP1000 and KL60