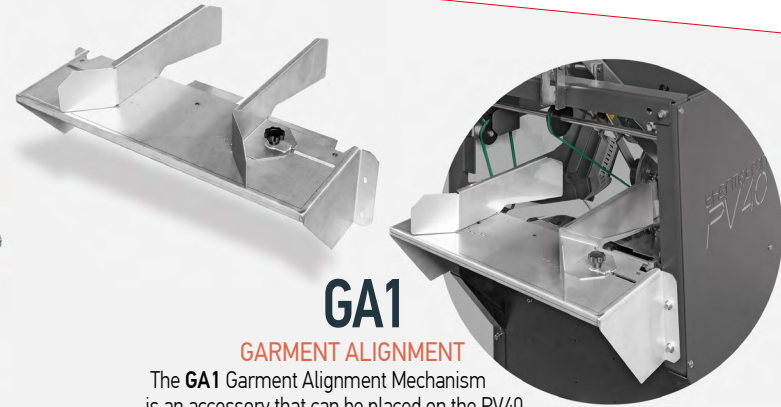




PV40

AUTOMATIC BAGGING MACHINE



GA1

GARMENT ALIGNMENT

The **GA1** Garment Alignment Mechanism is an accessory that can be placed on the PV40 when it is operating independently of the STP1000 automatic folding machine. The GA1 helps the operator of the PV40 machine to send the garments straight into the machine and therefore to the packaging bags

B

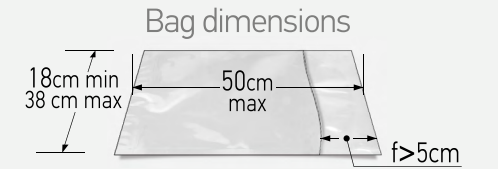
BAGGING MACHINE

The PV40 & PV40M automatic bagging machines pack the garments that come folded from the STP1000 automatic folding machine in polyethylene (PE) and polypropylene (PP) bags, in the shape of a folder.

PV40 is an automatic bagging machine for readymade garments. The output of PV40 depends on the production speed of STP1000 or the speed at which an operator can feed the clothes into the machine when it is used as a standalone, with the GA1 garment alignment accessory.

The PV40 automatic bagging machine packs the garments that come folded from the STP1000 automatic folding machine in polyethylene (PE) and polypropylene (PP) bags, in the shape of a folder.

PV40 is offered either as a standalone unit or as a part of a folding and packing machine set. When the PV40 unit is the last station of a machine set, the machine is delivered with the MT1775 conveyor belt and designated PV40M. The PV40 & PV40M machines are robustly built and require minimum maintenance.



Technical specifications

DIMENSIONS L-W-H:	PV40: 92x68x130cm / PV40M: 176x68x130cm
NET WEIGHT:	PV40: 115kg / PV40M: 130kg
POWER SUPPLY:	210-400V AC 50-60Hz
POWER:	1.2kW
AIR PRESSURE:	6bar
AVERAGE AIR CONSUMPTION:	PV40 & PV40M: 70L/min
WIDTH OF BAG:	18-38cm
LENGTH OF FLAP (f):	min 5cm
MAXIMUM GARMENT THICKNESS:	6cm
CAPACITY OF BAGS:	80-100pcs
OPERATOR:	1 Person

Accessories **GA1** GARMENT ALIGNMENT
MT1775 CONVEYOR BELT FOR GARMENTS [see page 28]

Transport

DIMENSIONS OF WOODEN CRATE (L-W-H):	PV40 & PV40M: 121x87x153cm
GROSS WEIGHT:	PV40: 180kg / PV40M: 200kg
HEAT TREATMENT CERTIFICATE:	ISPM No15 2009

