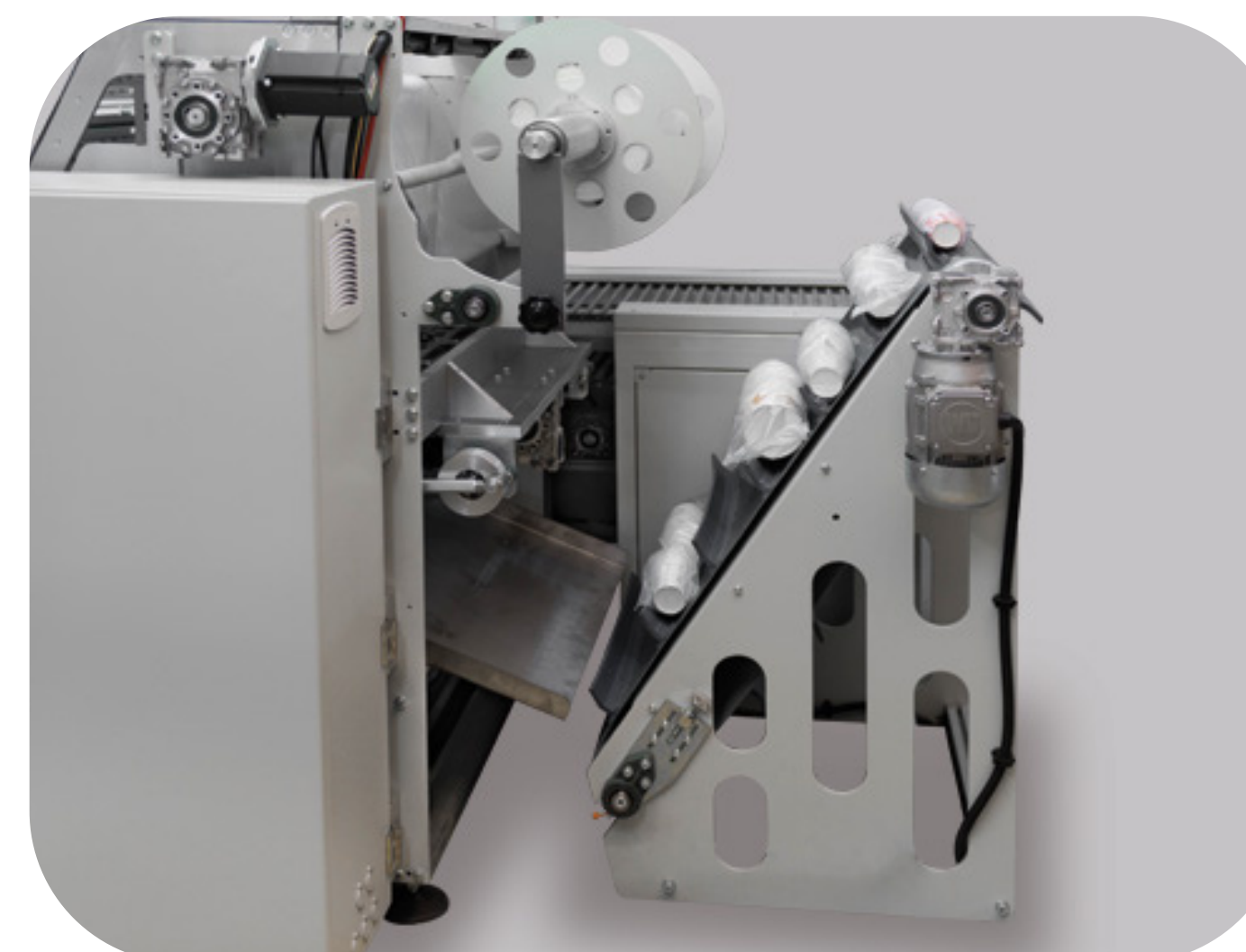


SERIA VERIOPACK

Vertical packaging systems



TECHNICAL SPECIFICATIONS

Sealer Opening:	160mm
Cycle:	25 pack/min*
L- Sealer Sizes:	770 x 224mm
Working Height (D):	960mm
Collation Conveyor Width:	440mm
Maximum Film Width:	800mm
Film Thickness(Min / Max):	10 - 60 µm
Film Types:	POF, PE, OPP, CPP, PP
Maximum Roll Diameter:	Ø 300mm
Color:	Light gray + RAL7010 + RAL7015
Installed Power:	380V, 4 Amper, 3 phase
Average Consumption:	1Kw - 2Kw
Dimensions (WxLxH):	1527 x 1518 x 1506mm
Palletized Size (WxLxH):	1727 x 1718 x 1556mm
Weight (Net / Gross):	690 kg / 745 kg

* Real working speed depends on the product dimensions and the film type.

- Very compact and more esthetic new V2 design version
- Precise and fast operation cycle by Servo driven motorized L-bar
- Recordable and re-callable temperature and position adjustments
- Compatible with POF/PE/PP type of packaging materials
- Ability to work with light products by means of film driving winder
- Easy to access film cradle, accelerated consumed roll changing

