

AUTOMATIC VERTICAL FORM FILL PACKING MACHINE

IPMA INDUSTRY SDN. BHD.

益马工业有限公司

198501004398 (136837-P)



Model : DPV-300

- ✓ Cylinder for main sealing bar with leverage designed to achieve maximum performance with minimum load
- ✓ One set of heavy duty twin rod cylinder for stable vertical seal.
- ✓ All product contact area are made in stainless steel AISI304 material.
- ✓ Film tension control with stepper motor halting system
- ✓ End film detector
- ✓ Complete with 1 set of standard stainless steel former collar , 4 volumetric cups, turn table and special made sealing bar.



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Details provided about the properties and usability of the products are purely for information purposes and do not constitute a guarantee of these characteristics. The extent of goods delivered and services performed is determined by the subject matter of the specific contract. No liability accepted for errors or omissions.

IPMA

Your One Stop Rice Processing And Solution Centre!



Technical Specification

AUTOMATIC VERTICAL FORM FILL PACKING MACHINE

Model : DPV-300

Film width (min-max)	50mm - 300mm
Bag length (min-max)	20mm – 200mm
Maximum bag volume	300cc
Film thickness	35-100micron
Inner film reel diameter	75mm
Max outer film roll diameter	320mm
Voltage	single phase 220 – 240V 50HZ
Power	1kw
Air consumption	50liter/min at a constant pressure of 6 bars
Machine dimension	860W x 1240mmL x 1680mmH (without feeding system)
Machine mechanical speed	25-40bags/min
	<p>Actual packing speed :</p> <p>Subject to :</p> <ul style="list-style-type: none"> - Product weight - Bag length - Constant feed of product - Type of packing material - Physical influence of surrounding



ISO 9001 : 2015
Approval No : 0048394