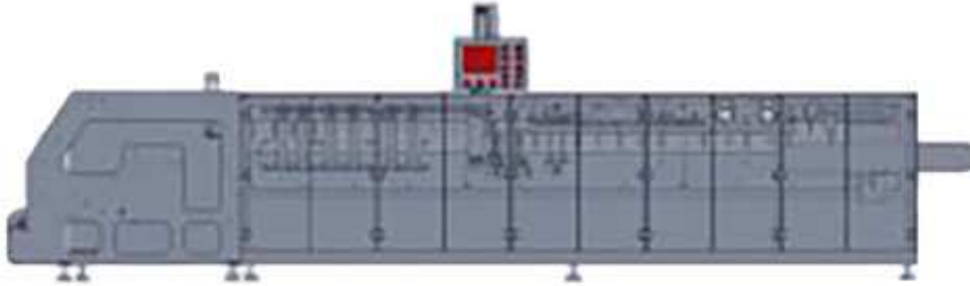


NEWPACK

Machine for 3 and 4 Sidesealed Sachets, Top Spout Flat Pouches, Doypacks etc. HMK-3200



This is a versatile product specialized in producing 3 and 4 side sealed sachets, top spout flat pouches, doypacks, zipper doypacks, spout doypacks and irregular shaped pouches with small doses. The full module design allows the machine to meet the versatility requirements of different shaped pouches and speed by configuring different modules. It offers a comprehensive solution to customers who need a multifunctional machine to achieve complex packages. The machine can be used to package milk powders, coffee powders, coffee beans, condiments, detergent powders, macaroni, nuts, tomato sauces, jams, mayonnaises, detergent liquids etc.

Technical details:

HMK-3200P		
Machine operation	HFFS	Horizontal form fill and seal
Technology concept	Pouch origin	Form the reel
	Pouch transport system	Intermittent
Construction	Machine frame	Stainless steel SUS304/ Carbon steel, the surface plastic coating
		Parts painted Stainless steel colour/ Stainless steel SUS304, and Aluminum alloy
	Except internal mechanisms	Stainless steel SUS316L
	Parts in contact with product	Stainless steel SUS316L
Reel	Reel diameter	500mm
	Reel Width	720mm
	Reel core	76mm
Filling stations		2 (with 2-4 heads)
Product production		Optional gas flushing (N ₂) or steam injection
Machine dimensions	Length×width×height	6895×1100×2000mm
Machine weight		2500Kg

Pouch dimensions	Length×width×height		Minimum	Maximum
range(mm)		FLT-1	100×120	260×300
		FLT-2	80+80×120	165+165×300
		STU-1	100×120×(32+32)	260×300×(52.5+52.5)
		STU-2	80+80×120×(32+32)	165+165×300×(48+48)
Packaging speed			Speed maximum	Volume maximum
(pouches per minute)			(ppm)	(c.c.)
And pouch volume (c.c)	with 3 and 4 side seals	FLT-1	90	2000
		FLT-2	160	800
	With doypack	STU-1	70	2500
		STU-2	120	1200
Consumption	Electrical	15.0kw		
	Air consumption	150L/min 0.6Mpa		
Electrical Data		200-415V/50-60Hz/N+G		
		(According to customer		
		requirements customization)		
Noise level		≤70dB		
Safety		CE standards		