

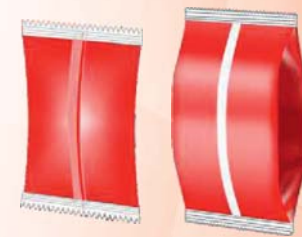
PK-70



Specifications	Machine	PK-70	PK-70 Twin
	Nominal Speed dry run	Upto 120 pouches/min	Upto 180 pouches/min
	Connect load	6.5kW, 415V,3Ø+N, 50Hz	13.5kW, 415V, 3Ø+N, 50Hz
	Air consumption at 6 Bar	1.2 NL/Cycle	1.3 NL/Cycle
	Machine size WxLxHt (mm)	1200 x 2000 x 1600	2200 x 2000 x 2100
	Machine Construction	MS Painted, Product Contact Parts are in AISI-316	MS Painted, Product Contact Parts are in AISI-316
	Film Pulling	Servo	Servo
	Cross Seal	Servo	Servo
	Pillow Bag Width Size (mm)	70 – 230	70 – 230
	Pillow Bag Height Size (mm)	75 – 325	75 – 325
	Filling Capacity	50 cc To 1000 cc (depending upon product bulk density)	50 cc To 1000 cc (depending upon product bulk density)
	Packaging Material	Co-Extruded LDPE or All Heat Sealable Laminates	Co-Extruded LDPE or All Heat Sealable Laminates

Salient Features

- ➔ 5.7" colour touch screen
- ➔ Servo driven film pulling system
- ➔ Machine mounted independent electrical panel
- ➔ Servo driven cross seal (optional)
- ➔ Lubrication free machine
- ➔ M.A.P (Modified Atmosphere Pack)(optional)
- ➔ Safety interlocked guards
- ➔ Free access to the inside of the machine for maintenance
- ➔ Pneumatically expandable reel shaft(optional)
- ➔ Pre unwind system with manual splice table(optional)
- ➔ Vacuum Film Advance (optional)



Dosing & Filling Systems



Auger Filler

Machine	Auger Filler
Drive	Servo
Nominal Speed dry run	Upto 100 pouches/min
Connected load	2.2kW, 415V, 3Ø+N, 50Hz
Air consumption at 6 Bar	Not Applicable
Machine Construction	MS Painted, Product Contact Parts are in AISI -316
Filling Size	Metered feeding
Filling Volume	5 - 10000 cc
Synchronization	VFFS, HFFS

Volumetric Cup Filler

Machine	Volumetric Cup Filler
Drive	AC Motor
Nominal Speed dry run	Upto 60 pouches/min
Connected load	1kW, 415V, 3Ø+N, 50Hz
Air consumption at 6 Bar	Not Applicable
Machine Construction	MS Painted, Product Contact Parts are in AISI -316
Filling System	Volumetric dosing
Filling Volume	5 - 5000 cc free flowing product
Synchronization	VFFS, HFFS



Dosing & Filling Systems



Multihead Weighing scale

Machine	10 Head Weigher	14 Head Weigher
Max.Speed, WPM	70	100
Connected load	2.2 kW,220V, 50Hz	2.5 kW,220V, 50Hz
Collection Bucket	1.3 L	1.3 L
Monitor	10.4 color touch screen	10.4 color touch screen
Filling Size	25 – 500 grams	25 – 2500 grams
Synchronization	VFFS, HFFS	VFFS, HFFS

Liquid Filler

Machine	Liquid Filler
Drive	Pneumatic / Servo (Optional)
Nominal Speed dry run	Upto 50 pouches / min
Connected load	Not Applicable
Air consumption at 6 Bar	6.0NL/Cycle
Machine Construction	MS Painted, Product Contact Parts are in AISI -316
Filling System	Volumetric dosing
Filling Volume	5 – 1000 cc
Synchronization	VFFS, HFFS

