

Vacuum Packaging Machine



FP110-100



FP110-101



FP110-102

Model	FP110-100	FP110-101	FP110-102
Volts	100~240V/50~60Hz	100~240V/50~60Hz	100~240V/50~60Hz
Power(W)	370	900	900
Pump Capacity (m ³ /h)	10	20	20
Production Cycle (time/min)	1-2	1-2	1-2
Chamber Dimensions(mm)	385x280x100(50)	450x370x120(70)	440x310x125(75)
Dimensions (mm)	480x330x320	560x425x420	610x530x1100
N.W. (kg)	35	54	73

Technical Characters

Control System: The PC type control panel provides several control modes for user' selection

Vacuum Pump: Our strict quality inspection system assures the safe and reliable operation of the heart of the vacuum equipment, (Different brand and exhaust ports of vacuum pump could be configured to customer's specifications)

Hinges On Vacuum Lid:The special labor-saving hinges on the vacuum lid markedly reduce the labor intensity of operator in daily work so that it can be handled with ease

Shock Mitigation System:Through the unique damping design of the vacuum pump motor, the machine always operates quietly

Material Of Main Structure: The main structure of the vacuum packaging machine is made of S/S#304,which ensures its elegant appearance as well as anticorrosion in harsh and caustic environment

"V" Lid Gasket:The "V" shaped vacuum chamber lid gasket made of high-density material guarantees the sealing performance of the machining in routine work.The compression and wearing resistance of the material extends the service life of the sealing tape and reduces replacement frequency and production costs

Vacuum Packaging Machine



FP600-104



FP600-121



FP600-100



FP600-126

Model	FP600-104	FP600-121	FP600-100	FP600-126
Description	Vacuum Packaging Machine	Vacuum Packaging Machine	Vacuum Packaging Machine	Vacuum Packaging Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	280	370	370	370
Pump Capacity (m ³ /h)	4	8	10	10
Sealing Time Range	10~20 Sec	10~20 Sec	10~20 Sec	10~20 Sec
Max Seal Thickness	0.1~0.5mm	0.1~0.5mm	0.1~0.5mm	0.1~0.5mm
Chamber Size (mm)	330x295x75	380x305x75	380x345x75	440x355x175
Sealing Length (mm)	250	260	300	310
Seal Width (mm)	8	8	8	8
Dimensions (mm)	340x340x360	480x360x400	480x400x440	560x410x510
Certificate	CE	CE	CE	CE

Vacuum Packaging Machine



FP600-125

FP600-101

FP600-127

FP600-128

Model	FP600-125	FP600-101	FP600-127	FP600-128
Description	Vacuum Packaging Machine	Vacuum Packaging Machine	Vacuum Packaging Machine	Vacuum Packaging Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	370	750	750	750
Pump Capacity (m ³ /h)	10	20	20	20
Sealing Time Range	10~25 Sec	10~25 Sec	10~25Sec	10~25Sec
Max Seal Thickness	0.1~0.5mm	0.1~0.5mm	0.1~0.5mm	0.1~0.5mm
Chamber Size (mm)	410x395x75	445x440x75	445x440x75	445x440x215
Sealing Length (mm)	350	400	400	400
Seal Width (mm)	10	10	10	10
Dimensions (mm)	510x460x410	570x510x490	570x510x490	570x510x490
Certificate	CE	CE	CE	CE

Vacuum Packaging Machine



FP600-129



FP600-102



FP600-103

Model	FP600-129	FP600-102	FP600-103
Description	Vacuum Packaging Machine	Vacuum Packaging Machine	Vacuum Packaging Machine
Volts	220~240V/50Hz	220~240V/50Hz	220~240V/50Hz
Power(W)	750	750	850
Pump Capacity (m ³ /h)	20	20	20
Sealing Time Range	15~30 Sec	10~25 Sec	15~30 Sec
Max Seal Thickness	0.1~0.5mm	0.1~0.5mm	0.1~0.5mm
Chamber Size (mm)	550x525x75	440x420x75	520x520x75
Sealing Length (mm)	500	400	500
Seal Width (mm)	10	10	10
Shipping Dimensions (mm)	770x680x790	105x640x600	1100x650x700
Certificate	CE	CE	CE