



XF-400 Vacuum Packaging Machine

Application : Vacuum packaging machine, As long as you press the vacuum case's lid, the machine will automatically complete orderly the assumed processes of vacuum extraction or aerate the inner gas, sealing, printing, cooling and aeration. The packed products can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh in a prolonged storage period.



Technical Paramater:

	XF-400I Single chamber	XF-400II Double chamber
Voltage (V/Hz)	AC 220/50 110/60	AC 380/50 220/50
Vacuum pump power (W)	750	750
Sealing power (W)	400	600
Lowest pressure of vacuum chamber (KPa)	1	1
Sealing position of vacuum chamber	1	2
Volume chamber bulk (mm)	590x420x210	590x450x110
Sealing length (mm)	400	400
Sealing width (mm)	10	10
Air charging volume for vacuum pump (m ³ /h)	20	20
Material for vacuum case	Stainless Steel	Stainless Steel
Dimension (LxWxH) (mm)	725x490x970	990x720x900
Weight (kg)	115	180



High efficiency Mixer

I.Brief introduction :

The mixer is used for mixing of dry granules of pharmaceutical and other industries, with particular effect to free flowing powder and granules. Unique cylinder structure, high mixing efficiency, free of dead corner and even mixing.



Technical Parameter:

Model	XF-300	XF-500	XF-1000	XF-1500
Full volume (m ³)	0.3	0.5	1.0	1.5
Capacity (kg)	60	100	200	300
Mixing time (min)	60-10	60-10	60-10	60-10
Cylinder speed (rpm)	12	12	12	12
Motor powder (kw)	1.1	2.2	4	4
Dimension (mm)	1850x880x1850	2200x1100x2000	2300x1500x3000	3550x1650x2550
Weight (kg)	310	550	810	980

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!