

Economic Vertical Packaging Machine

BP Series

Optional device

- Nitrogen gas flushing
- Hole punch device
- Chain bag device
- Tear notch device
- Air expeller
- Gusset device (Mechanical)
- Outer electric cabinet
- Bag support
- PE sealing system
- Static eliminator
- Film tracking device

Packing material

- Heat sealable roll film
- Single-layer PE
- Laminated film
- Various complex films



Model	BP-400	BP-500	BP-600
Film width	140-400mm	170-500mm	200-600mm
Bag length	50-240mm	50-300mm	50-380mm
Speed	Max. 65 bpm	Max. 65 bpm	Max. 60 bpm
Power supply	220V, 50/60HZ, 3KW	220V, 50/60HZ, 3.5KW	220V, 50/60HZ, 4KW
Air requests	0.3m ³ /min, 0.6Mpa	0.35m ³ /min, 0.6Mpa	0.4m ³ /min, 0.6Mpa
Outer dimension	1290x930x1170mm	1450x1050x1470mm	1500x1150x1700mm

Twin-type Vertical Packaging Machine

TWIN BX Series

Optional device

- Nitrogen gas flushing
- Gusset device
- Air expeller
- Hole punch device
- Tear notch device
- Material stopper
- Safety device
- Bag support
- PE sealing system
- Vacuum device
- Flip device
- Static eliminator
- 4 lines folding device
- Film tracking device
- Special sealing jaws



Model	BX-2400	BX-2500	BX-2620
Film width	140-400mm	180-500mm	240-620mm
Bag length	50-230mm	60-300mm	70-380mm
Speed	Max. 200 bpm	Max. 180 bpm	Max. 170 bpm
Power supply	220V, 50/60HZ, 7KW	220V, 50/60HZ, 8KW	220V, 50/60HZ, 9KW
Air requests	0.4m ³ /min, 0.6Mpa	0.4m ³ /min, 0.6Mpa	0.4m ³ /min, 0.6Mpa
Outer dimension	1900x1290x1130mm	2220x1510x1480mm	2420x1570x1670mm