

VFFS Pillow/Gusseted Bagger VP93



Features:

The electrical box is hidden after the film going bracket. In this case, the machine looks more thin and simple than before. But on the other side, it is becoming longer than the normal.

The electrical box is waterproof.

- 1) The film going shaft is full-covered now. And the design of it is different than before. At the beginning and the end of the shaft, they are all with brush to clean the film.
- 2) Film pulling structure is adopted independent controlling system, each side with one servo. Compares to before, we use single servo to control both sides of film pulling.
- 3) Horizontal sealing structure is more simple than before.
- 4) All the moving parts, such as the horizontal sealing structure. The slide bearing on it are all used the plastic bearing from Iigus to make sure the using life of it longer and more clean, less noise.
- 5) The design of gusseted device is more synchronous than before.

Technical Parameters:

Item	CB-VP93
Packing speed	Max 50 bags/min (Specific speed depends on bag length, film material, product, etc.)
Bag size	(L)380-650mm (W)270-450mm
Bag type	Pillow-type bag (optional :gusseted bag)
Range of measuring	≤ 29 L
Range of film roll	560-930mm
Film thickenss	0.04-0.09mm
Air consumption	0.8 Mpa 0.35 cmb/min
Power	4 KW/220V 50-60Hz
Dimension	L2000*W1400*H2000mm
Weight	740 kg