

VFFS Pillow/Gusseted/Chained Bagger VP42/VP42II



Features

- * Low cost high gain, high speed and efficiency.
- * Famous brand PLC control system, large touch screen, convenient to operate;
- * Film drawing down system controlled by servo motor;
- * minimize the loss with complete automatic warn protection function;

* It can complete feeding, measuring, filling, sealing, date printing, charging (exhausting), counting, finished product delivery when it equips with feeding and measuring equipment.

* the way of bag making: the machine can make pillow-type bag and standing bag according to customer's requirements.

Technical advantage

Low cost high gain, high speed and efficiency

MITSUBUSHI PLC control system, large touch screen, convenient to operate Film drawing down system and horizontal sealing controlled automatic wam protection function It can printing, charging (exhausting), counting, finished product delivery when it equips with feeding and measuring equipment

Technical Parameters:

Model	VP42	VP42II
Max packaging film width	70bags/min	90bags/min
Bag size	(L)60-300 mm (W)60-200 mm	
Type of bag making	Pillow bag, gusseted bag, punching bag, vacuum bag	
Max film width	420 mm	
Thickness of film	0.04-0.09 mm	
Packing film material	BOPP/CPP, BOPP/VMCPP, BOPP/PE, PET/VMPET/PE, PET/PE,etc	
Puling belt type	Single belt Double-belt	
Air consumption	0.8 Mpa 0.5 m3b/min	
Main power/voltage	2.2 KW 220V 50/60 Hz	
Dimension	L1530*W970*H1600 mm	
The weight of switchboard	450 kg	