

DXD系列全自动包装机

DXDSeries Automatic Bag Packing Machine

► 用途 (Application)

DXD自动给袋包装机广泛应用于需要自动包装的行业。它非常适合用于食品生产，包括零食、糖果、谷物和冷冻食品。此外，它还非常适合包装药丸和胶囊等药品。该机器简化了包装流程，提高了效率，并确保包装一致且准确。

DXD finds extensive application in industries requiring automatic packaging. It is ideal for use in food production, including snacks, confectionery, grains, and frozen food. Additionally, it is well-suited for the packaging of pharmaceutical products such as pills and capsules. This machine streamlines the packaging process, enhances efficiency, and ensures consistent and accurate packaging.



► 特点 (Features)

1. PLC控制系统：直观的触摸屏界面，操作简单。
2. 伺服送膜系统：精确的套准、封口和切割位置。
3. 自动报警保护功能：提醒操作员出现问题，最大限度地减少浪费。
4. 与计量设备集成：通过自动送料、计量、填充、打印和计数完成整个包装过程。
5. 制袋灵活性：根据客户要求生产不同类型的袋子。
6. 精确准确：确保包装精确准确。
7. 提高效率：降低消耗，优化效率。
8. 多功能应用：适用于各个行业。

1. PLC Control System: Simple operation with a visual touch screen interface.
2. Servo Film Feeding System: Precise register, sealing, and cutting positions.
3. Automatic Alarming Protective Function: Alerts operators of issues, minimizing waste.
4. Integration with Metering Equipment: Completes full packaging process with automatic feeding, metering, filling, printing, and counting.
5. Bag Making Flexibility: Produces different types of bags based on customer requirements.
6. Precise and Accurate: Ensures precise and accurate packaging.
7. Enhanced Efficiency: Reduces consumption and optimizes efficiency.
8. Versatile Application: Suitable for various industries.



► 技术参数 (Technical Parameters)

参数ITEM		型号TYPE	DXD-420	DXD-520
包装速度 Packing Speed	bags/min		15-70	15-70
制袋尺寸 Bag Making Size	mm		(L)60-300 (W)60-200	(L)80-350 (W)100-250
灌装范围 Filling Range	ml		150-2000	150-2000
薄膜宽度 Film Width	mm		420	520
包装材料 Packing Materials	-		OPP/CPP PET/PE、复合材料等 OPP/CPP PET/PE, compound material, etc	
薄膜厚度 Film Thickness	mm		0.04-0.08	0.04-0.08
耗气量 Air Consumption	-		0.36m³/min 0.6MPa	0.36m³/min 0.6MPa
电源 Power Supply	-		AC220V 50/60Hz 3.5kw	AC220V 50/60Hz 3.5kw
机器尺寸 Overall Size	mm		1750*1050*1700	1750*1050*1700
机器重量 Machine Weight	kg		1000	1000