DC-3半自动粉末定量包装机 DC-3 Semi-automatic Powder Quantitative Packing Machine

▶ 用途 (Application)

本机采用卧式螺旋送料,传感器称重设计,克服了立式螺旋计量精度低的问题,并配有夹袋装置,适合对计量精度要求较高的粉剂灌装,操作简 单,只需套袋、缝袋即可。

本机由螺旋装置、自动称重装置、输送装置、缝袋装置(选配)及电脑控制组成,结构合理,造型美观,运行稳定,省电,操作方便。

This machine adopts horizontal auger feeding, sensor weighing design. It overcomes the problems of vertical auger's lower measure precision, and it equips with clamp bag device. It is suitable for filling powders which request high precision. It is easy to operate and people only needs to cover the bag and doing sew.

This machine is made of auger device, auto-weighing device, conveying device, sewing device (optional) and computer control. It has reasonable structure, beautiful looking and stable operation and save electricity and easy to operate.







▶ 特点 (Features)

- 1. 独立悬挂传感器,信号稳定,确保称重精度。
- 2. 主机采用变频技术。
- 3. 红外线感应,伺服放料,省电。

- 1. Independent suspension sensor, signaling stabilize, to make sure weighing precision.
- 2. Main machine adopts converter technique.
- 3. Infrared sense, servo discharging and save electricity.









▶ 技术参数(Technical Parameters)

参数ITEM 型号TYP	E	DC-3
供料方式 Feeding Method	-	横向双螺旋 Transverse Double Helix
计量范围 Measuring Range	kg/bag	5-25
计量精度 Measuring Accuracy	%	≤±0.2-1
包装速度 Packaging Speed	bag/min	2-6
电源 Power Supply	-	AC380V
功率 Power	kw	3.5
耗气量 Air Consumption	m³/h	0.3
料仓容积 Silo Capacity	L	200
物料接触 Material Contact	-	SUS304
袋子尺寸范围(宽) Bag Size Range (W)	mm	520-700
外形尺寸 Overall Size	mm	1300*1000*2300
重量 Weight	kg	200