

DCS-50-C/N6 High Speed Quantitative Packing Scale

◆ Applications

Suitable for the quantitative packing of concentrated feed, food, food additives, chemicals etc

◆ Technical Parameter

Model. NO	DCS-50-C/N6	
Weighing extent:	20-50kg	
Speed (bags/h)	300-420 (granule)	
Accuracy Grade	X(0.2)	
Air, Air Consumption	0.4~0.6MPa 1.5 m ³ /h (supplied by the customer)	
Power, power consumption	AC380V 50Hz 0.3KW (can be customized)	
Installation height(mm)	3020	

◆ Basic Configures

Name	Supplier
Weighing Controller	Canada/General
Load Cells	USA/Celtron
Power Switch	Japan/Omron
Switch	Japan/Omron
Buttons	France/ Schneider
Cylinder	Taiwan/Airtac
solenoid valve	Taiwan/Airtac

◆ Functions & features

- Auto Weighing, auto Sewing, auto thread cutting
- Adopted weighing controller from professional manufacturers, not self made.
- Adjustable Thread length, adjustable Sewing machine head height
- The parts in touch with the raw materials are made of stainless steel and have longer using life
- Three stage cylinder: One single cylinder achieves four-station moves, Compact structure, fast response and low failure rate
- High-precision controller, Automatic error correction, auto alarm for over and under tolerance, fault auto diagnosis
- One key recovery function ,press the reset key back to the default parameters

- Super filter function of anti-vibration, anti-interference,
Make sure weighing process stable and accurate
- Reserve RS232/485 interface

