

TCDF-CQ (pumping) Powder Packing Machine (Type B- Without valve pocket)



Mainly applicable to the quantitative packaging in the powdery material containing gas mixture material (such as waxy rice noodles, corn starch, modified starch, gluten flour, cassava starch, dextrin).

Mainfeatures:

1. Adopted by a fast, medium, slow feeding mode. AD processing technology of high speed, anti-interference technology, automatic error correction and compensation technology, accurate measurement, stable and reliable performance.
2. We used pumping method to extract gas from packaging material according to the characteristics of different materials for convenient packing and transportation to improve guarantee period.
3. It takes a special way of feeding for the good fluidity material (such as starch), like fast cutting flow system, to ensure that the measurement is accurate, stable and reliable.
4. Using lift-down bag structure to make sure that the bags can be fallen vertically on the conveyor.

Technical Parameters:

Specifications	TCDF10	TCDF25	TCDF50
Weighing range(kg)	5-10	20-25	25-50
Yield (packets/h)	100-300	100-240	100-200
Dividing value(g)	5	10	10
Accuracy	OIMR61*(0.2)	OIMR61*(0.2)	OIMR61*(0.2)