

Volumetric Cup Filler WL-VF5



Weighlin volumetric cup filler is with 3-5 cups design, motor driven, speed adjustable by inverter, cup volume can be manually adjusted according to filling range, use for weight measurement as per volume needed, widely use for easy flowing material, such as detergent powder, rice, sugar, seeds, pet food, beans, small granules, etc.

Application:

It is suitable for auto measuring dosing weighing by volume cup capacity for different easy flowing material, such as detergent powder, rice, sugar, seeds, pet food, beans, small granules, etc.

Features:

1. Full 304SUS material building
2. 3-5 cups are available as option
3. Cup volume can be customized
4. Drive by motor with inverter control
5. Compact small foot print design
6. Work alone or integrated with other units

Options:

- Different cup capacity
- Signal communication with other units
- Feeding conveyor
- Downstream packing machine or cup machines.

Technical Specification:

Model	WL-VF5
Dosing Method	volume
Loading Hopper Capacity	50L
Filling Range	100-1000g
Filling Accuracy	1-2%
Filling Speed	10-60 Portion per min
Cup Volume	200ml, 500ml, 800ml, 1000ml
Drive Control	DC motor
Power Supply	220V/1000W/ 50/60Hz/5A
Power	1.6kw
Gross Weight	100kg
Packing Size	L900*W800*H1000mm