

## *ZT-G1-1A/2A/1B/1C Automatic Powder Weighing Filling Machine*



Automatic 20-50kg bag filling weighing packaging machine is one kind of automatic rational weighing filling bagging equipment. It is mainly designed and developed by our own team for all kinds of fertilizer, rice, sugar, salt, starch etc weighing, filling and packaging.

With bag edge flanging device, it can fold the bag edge so as to meet the no leakage bagging demand on the fertilizer and powder industry.

### **Features**

- 1) Particularly suitable for weighing and packaging of granular or powder material.
- 2) Fully automatic bag grasping, weighing, filling, sending packages, sealing and other functions.
- 3) The packaging unit has a high packing capacity, easy maintenance, stable and reliable for a wide range.

## Technical Parameters

Model		ZT-G1-1A	ZT-G1-2A
Feeding type		Single station filling	Single station filling
Packing object		granules, powder	fine powder
Bag material		a. multiwall kraft	a. multiwall kraft
		b. film woven bag	b. plastic bag(thickness 0.18-0.25mm)
		c. plastic bag(thickness 0.18-0.25mm)	
Packing speed(bags/min)		580	125
Packing range(kg/bag)		20-50	10-25
Bag size	Length(mm)	600-1050	600-1000
	Width(mm)	420-520	420-520
	Bottom width(mm)	kraft bag 75	kraft bag 75
Air consumption(cm3/min)		750	950
Machine power(KW)		3	3.75
Machine weight(KG)		About 1300	About 1500

Model		ZT-G1-1B	ZT-G1-1C
Feeding type		Single station filling	Single station filling
Packing object		granules, powder	granules
Bag material		a. multiwall kraft	a. multiwall kraft
		b. film woven bag	b. plastic bag(thickness 0.18-0.25mm)
		c. plastic bag(thickness 0.18-0.25mm)	
Packing speed(bags/min)		1100	1200
Packing range(kg/bag)		20-50	20-50
Bag size	Length(mm)	550-1050	550-1050
	Width(mm)	420-520	400-550
	Bottom width(mm)	kraft bag 75	kraft bag 75
Air consumption(cm3/min)		1300	1300
Machine power(KW)		5	5
Machine weight(KG)		About 2000	About 2200