

# SEED TESTING INSTRUMENT

## Vacuum seed counter & placing apparatus

Model: ZLC-2000

### ● Characteristics

- ▲ Used for seed counting, suction and placing in the course of seed germination.
- ▲ Made up of main machine, suction tube and suction head.
- ▲ With control button to control the suction power according to seed size.
- ▲ With 5 different seed suction heads, its size and specification match with Petri dish, meet needs of different seed germination.

### ● Technical parameters

Temperature: $\leq 40^{\circ}\text{C}$	Suction plate: 5pcs
Power: 1200W	Suction size: 13*19 (100 Holes, 50 holes/pc)
Voltage: 220V/50HZ	11.5*11.5 (100 holes, 2pcs), $\Phi 8$ (100 holes/pc)
Machine size: 300*250*400(mm)	



## Seed Blower

Model: CFY-II

### ● Working principle

Classify samples according to aerodynamic behavior (floating speed) of particulates in

### ● Characteristics

- ▲ Metal shell, strong vibration resistance
- ▲ Beautiful shape, small noise, reliable operation, good safety.
- ▲ Wind speed is adjustable according to granule size
- ▲ Can achieve the best effect, and can be timed.

### ● Technical parameters

Max air volume: $3.8\text{ m}^3/\text{min}$	Power: 180W
Max wind pressure: 1300 pa	Voltage: 220V/50HZ
Noise: $\leq 50\text{db}$	Weight: 25KG
Timing: 0-10min	Size: 60*40*35CM

