

## Vacuum Seed Counting & Placing Instrument



### Features:

- \* 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:

Model	BK-SCP2000
Temperature	≤ 40 °C
Power	1200W at 220V 50Hz
Power Supply	Standard: 220V 50Hz, optional: 110V 60Hz
Suction Plate	5pcs
Suction Size	12*8.8 (25 holes, for corn, 1pc); 16.7*12 (1pc); 10.3*10.3 (25 holes, 2pcs), Φ8 (25 holes/pc)
Packing Size	540*390*490mm
Gross Weight	14kg

Sort	Sucked Seed	Sucked amount	Figure	Incubation utensil
A	Corn/Bean/Cotton Seed/Big Granule Vegetable Seed	50	Rectangle	PL18 PH18
B	Rice/Wheat/Barley/Kaoliang	100	Rectangle	PL18 PH18
C	Rice/Wheat/Barley/Kaoliang	100	Square	PL12 PH12
D	Rape seed and middle or small granule vegetable seed	100	Square	PL12 PH12
E	Small granule vegetable seed	100	Roundness	φ9mm glass utensil