



**QAQC LAB**

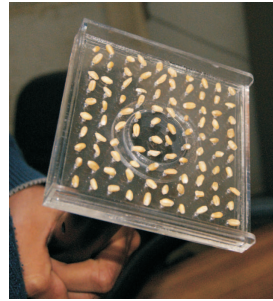
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## QAQC LAB VACCUM SEED COUNTER



QAQC VACUUM SEED COUNTERS are ideal for seed testing and research laboratories; for quick and accurate counting of seeds.

It is capable of counting wheat, paddy, mustard, pearl millet, sorghum, black gram, green gram, lentil, red gram, finger millet, etc. The seeds stick on the holes of the head.

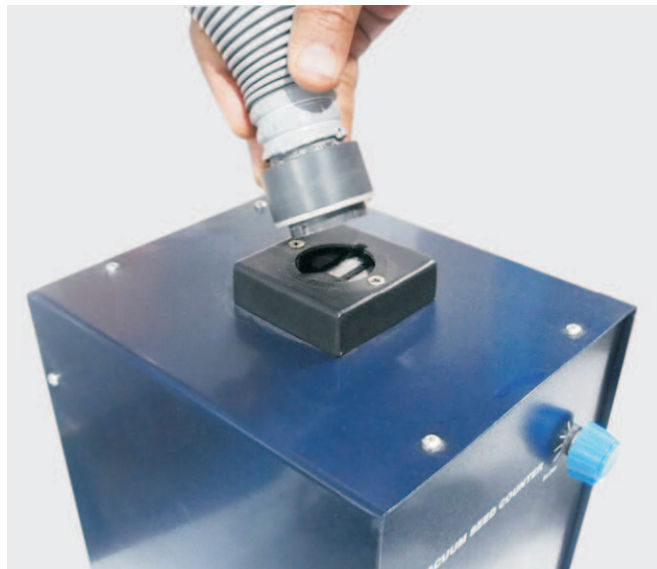


The head is fitted to the handle of the hose. The head has 50/100 holes, on which seeds are sucked through vacuum. The seeds may be released from head after vacuum release.

Holes of different sizes of head are available, depending on the seed size, you may choose a specific head. Thus, different sizes of seed can be counted. It has the facility to suck 50/100 seeds at a time and further used for germination potential of these seeds.

### SPECIFICATIONS:

Counting system : Pneumatic sucking  
Counting capability of head : 50/100 seeds  
Placing on petri dish : Round head provided  
Power supply : 230±10v, 50hz/ 60 hz,  
single phase power supply  
Acrylic heads : 50/100 holes  
Number of heads : 11 No.s



1. RECTANGULAR HEAD (140 x 140mm)  
Diameter : 1.2mm  
Nos of Holes : 100
2. RECTANGULAR HEAD (116 x 116mm)  
Diameter : 1.2mm  
Nos of Holes : 50
3. RECTANGULAR HEAD (140 x 140mm)  
Diameter : 2.0mm  
Nos of Holes : 100
4. RECTANGULAR HEAD (116 x 116mm)  
Diameter : 2.0mm  
Nos of Holes : 50

5. RECTANGULAR HEAD (140 x 140mm)  
Diameter : 0.5mm  
Nos of Holes : 100
6. RECTANGULAR HEAD (116 x 116mm)  
Diameter : 0.5mm  
Nos of Holes : 50
7. ROUND HEAD (90mm Dia)  
Diameter : 1.2mm  
Nos of Holes : 50
8. ROUND HEAD (90mm Dia)  
Diameter : 2.0mm  
Nos of Holes : 50  
(90mm Dia)

9. ROUND HEAD (90mm Dia)  
Diameter : 1.2mm  
Nos of Holes : 100  
(90mm Dia)
10. ROUND HEAD (90mm Dia)  
Diameter : 0.5mm  
Nos of Holes : 50
11. ROUND HEAD (90mm Dia)  
Diameter : 0.5mm  
Nos of Holes : 100 holes

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