



Biological Air Sampler TRBS-601

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Overview

Biological Air Sampler TRBS-601 is highly accurate and has a fast sampling rate. It has a sample selection amount setting that can be adjustable from 0.01 to 2.0 steers, with a measuring range of 10 to 6000 L. It comes with an LCD that shows the sampling quantity 3.53 CFM/min, time, and other parameters. It has a collection efficiency of 95%. It is programmable and simple to operate. To reduce puffball superposition and animal culturing error, the sampling hole has many small holes.

Features:

- The sampling hole has a multitude of different holes to reduce puffball quantum state and animalcule count error
- It has sampling quantities ranging from 0.01 to 2.0 steers
- The LCDs the sampling quantity, sampling time, and other parameters
- Saving of sampling quantity, sampling time, and other parameters in pages, with a maximum storage capacity
- Sculpting that is simple to use
- It has a simple to exchange substrate utensil, simply take down sampling hole to exchange substrate utensil

Specifications :

Collection Efficiency	0.95
Power Supply	AC & DC, chargeable battery: DC7.4V, continuous work for 4h after charged
Sampling Quantity	3.53CFM/min
Sampling Range	10 to 6000L
Speed Crash	16m/s
Speed Of Sampling Hole	0.4m/s, basically the same as that of cleanroom
Volume	?120×300 mm
Weight	2.5Kg



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