

SPINOCCHIO SUPER II

“Pinocchio Super II” is a microbial impaction sampler to test the microbiological quality of compressed air and gases used in Clean Room.

A compressed air source is connected to the “Pinocchio Super II” system and the flow meter regulated to achieve the required flow rate, e.g.: 100 litres of air / minute. The sampling period is timed to obtain the required total sample volume, e.g. 1000 litres.

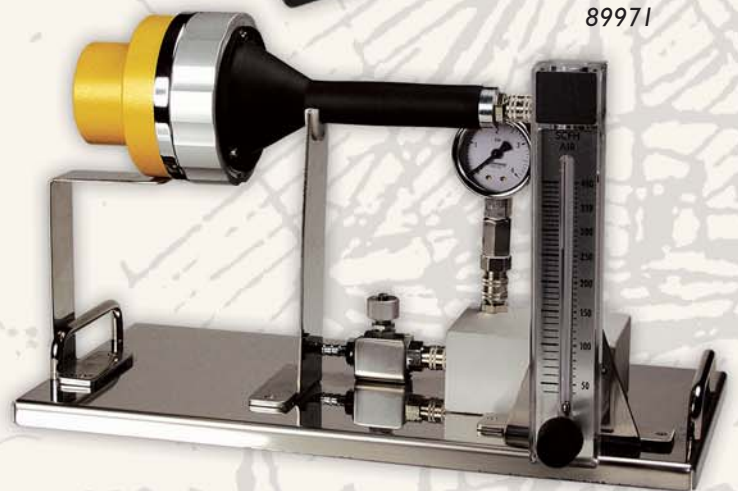
- I.Q., O.Q., P.Q. documentation available
- Standard Operating Procedure (SOP) available
- Application Notes available
- No electric or electronic parts

The “Pinocchio Super” characteristics and features:

- Self contained unit consisting of connections, air flow meter, pressure gauge, tap, funnel head complete with plate housing
- Unit requires no power and is fully transportable
- It can collect air samples either on 55 mm contact plates (RODAC) or Standard 90 mm Petri dishes
- It is sterilisable
- It is calibrated according to International Standard



CARRYING CASE:
89971



PINOCCHIO SUPER II
39089 - 35026

WHAT TO ORDER

| CODE | DESCRIPTION |
|-------|---|
| 39089 | PINOCCHIO SUPER II for contact plates Compressed gas and air microbial sampler |
| 35026 | PINOCCHIO SUPER II for Petri plates Compressed gas and air microbial sampling |
| 89218 | PINOCCHIO SUPER II for contact plates Compressed gas and air microbial sampler with calibration certificate |
| 89219 | PINOCCHIO SUPER II for Petri plates Compressed gas and air microbial sampling with calibration certificate |
| 89971 | Carrying case for PINOCCHIO SUPER II |