

# SAS Pyramid

## QUALITY CONTROL MONITORING OF THE “SAS” (SURFACE AIR SYSTEM) FAMILY OF AIR SAMPLERS

THE FLOW RATE OF ANY AIR SAMPLER SHOULD BE PERIODICALLY CHECKED TO EVALUATE THAT THE VOLUME OF ASPIRATED AIR IS CONSISTENT

- Impeller anemometer with LCD display for the routine evaluation of SAS air sampler performance
- Shows the air flow of any “SAS” microbiological air sampler
- Reading in either litres per minute (L/min) or cubic feet per minute (CFM)
- Just position it on top of the aspirating head of the air sampler and switch on
- Measuring time 30 seconds
- According to cGLP e cGMP
- Standard Operating Procedure
- Including carrying case



SAS PYRAMID  
89389



### WHAT TO ORDER

CODE	DESCRIPTION	PACKAGING
89389	“SAS Pyramid System” including carrying case	1/box

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