

# **• DUO SAS SUPER 360**

## **DUAL HEAD PORTABLE MICROBIOLOGICAL AIR SAMPLER**

Single body with two aspirating heads: two separate plates may be used for simultaneous sampling to differentiate micro-organisms (onto two different media) or onto the same media to calculate an average value and to obtain a more representative result



DUO SAS SUPER 360  
24584

### **The DUO-SAS-SUPER-360 features:**

- The technical performances are the same as SAS Super 180
- The high flow rate of 360 litres per minute (180+180 litres) is ideal for low contamination environments, for example Clean Rooms where it is necessary to test a large volume of air
  - Two different media types (e.g.: Total Bacterial Count and mould / yeast media) may be used for simultaneous samples
  - Up to ten sequential sampling cycles for “in operation” monitoring according to USP recommendations
- High speed sampling: 1000 litres in less than 3 minutes (500 per head)
- Potentially up to 18 cubic meters of air / hour may be monitored
- It can be used either with 55 mm Contact plates (U.S., or European made) , 84 mm Maxi Contact plates or 90 mm Standard Petri dishes

## **WHAT TO ORDER**

CODE	DESCRIPTION
24584	DUO SAS SUPER 360 air sampler with air flow of 180 L/min per head (without head and battery charger)
86603	battery charger “Revit” 220V for DUO SAS SUPER 360
86604	battery charger “Revit” 110 V for DUO SAS SUPER 360

Choose your favorite head by consulting the wide range of “ACCESSORIES” page 16