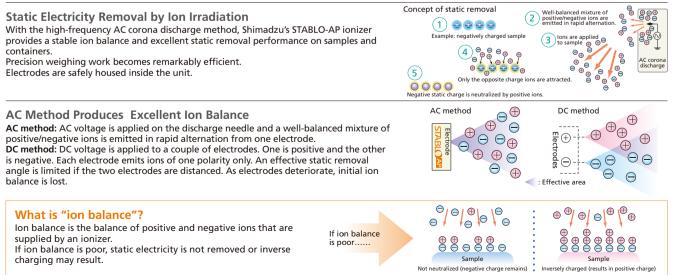
C054-E071





Features of **STABLOAP**



Application

Static electricity keeps the sample out of the ampoule



The sample is hard to handle because it adheres to the ampoule inlet and sides.

Plastic wrap sticks to rubber gloves



STABLO-AP removes the charge from the ampoule.



The static charge is gone in seconds. This improves productivity.



Plastic wrap adheres to rubber gloves, making it difficult to work with.



Fasten STABLO-AP to the stand, and remove the static from the gloves.

STABLO-AP is convenient when using an electronic balance



When the powder in the Petri dish is electrically charged, and the numerical value fluctuates



When the powdered medicine paper is electrically charged, and the numerical value is unstable



The static is removed in about 10 seconds, and the plastic wrap no longer sticks.



When the measurement spoon is electrically charged, and bringing it near the pan affects the numerical value

Specifications

Ion Generation Method	AC corona discharge method
lon Balance	±10V
Effective Static Removal Range	Approx. 400 mm from the outlet
Static Elimination Time (approx.)	1 second (Typical value) (from ±1000 V to ±100 V)
Ozone Concentration	0.06ppm
Electrode Probes	Tungsten (durability: 30,000 hours)
Weight	Approx. 710 g (Main unit: 395 g, Stand: 315 g)
Operating Temperature and Humidity	0 °C to + 40 °C, 25 % RH to 85 % RH (non-condensing)
Rated Electric Power Supply	DC 24 V, 1.0 A
Model name	STABLO-AP



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