

Gas detection, air movement, Cumulus



Produces a harmless cloud of smoke that floats freely and easily because it has the same density as ambient air, consequently, slight air currents become visible. Kit includes air flow indicator, one pack of ampoules and battery pack, packed in a plastic case.

Technical Specification

Temperature, working, range, °C	5 to 40	
Time, min	Approx. 3 min smoke time per ampoule	
Battery life per charge, min	Approx. 20min	
Battery	7.2V, 1.4Ah Ni-Cd, rechargeable	
Current, A	700mA (charging)	
Dimensions [w x d x h], mm	300 x 200 x 70 (approx)	
Mass, g	500	

Catalogue No	Alt. No	Description
SAG-315-010R	6400761	Cumulus kit
SAG-315-510U	6400801	Charger Cumulus
SAG-315-515K	6400812	Ampoules, pack of 3
SAG-315-520R	6400803	In-car charger





Gas detection, electronic, Pac 3000

SAG-300-041U



SAG-300-061X

Personal monitoring in work places with Dräger Pac 3000, the innovative single gas instrument that ensures reliable monitoring of ambient air and fast warning of harmful concentrations of carbon monoxide, hydrogen sulfide or oxygen. By using the status display and without replacing the sensor, the Dräger Pac 3000 can be used maintenance free for over two years.

SAG-300-021D

Technical Specification - Specific

	0/10 000 0210	0/10/000/01/0	07 10 000 00 171	
Battery life, hr	>10,400	>10,400	>3,600	
Technical Specification - General				
Dimensions [w x d x h], mm	84 x 20 x 64			
Mass, g	106			
Ambient temperature, °C/F	-30 to +50/-20 to +120			
Pressure, kPa	700 to 1,300			
Relative humidity	10 to 90			
Protection class	IP65			
Display	0 0	splay, indication of gas type operating time, notice and w	to be measured, actual concen- varning functions	

Catalogue No	Туре	Range	Alarm
SAG-300-021D	CO	Oppm to 500ppm	30ppm (alarm A1), 60ppm (alarm A2)
SAG-300-041U	02	0% volume to 25% volume	19% volume (alarmA1), 23% volume (alarm A2)
SAG-300-061X	H ₂ S	Oppm to 100ppm	10ppm (alarm A1), 20ppm (alarm A2)