

TRIO.BAS MONO and TRIO.BAS DUO for potential explosive environments (ATEX)





PERFORMANCES

- The air sampler have the same performances as TRIO.BAS MONO and DUO
- TRIO.BAS ATEX microbial air samplers are used in Zone 2 Explosion Hazard areas (II 3G Ex nA IIC T4 Gc IP55). They are specifically and individually certified by an independent authority
- The TRIO.BAS ATEX microbial air samplers (MONO, DUO) are built with components and production process equivalent to ATEX (explosion proof) certification
- Built in ISO 9000 premises

IDENTIFICATION CODES

Code	TRIO.BAS ATEX MONO with BLUETOOTH (BASE STATION INDUCTION BATTERY CHARGER AND ASPIRATING HEAD TO BE ADDED TO THE ORDER)
207	TRIO.BAS MONO BLUETOOTH ATEX (Explosion proof) Air sampler (100 lts/min) CONTACT 55 plate
208	TRIO.BAS MONO BLUETOOTH ATEX (Explosion proof) Air sampler (100 lts/min) PETRI 90 plate
209	TRIO.BAS MONO BLUETOOTH ATEX (Explosion proof) Air sampler (200 lts/min) CONTACT 55 plate
210	TRIO.BAS MONO BLUETOOTH ATEX (Explosion proof) Air sampler (200 lts/min) PETRI 90 plate
Code	TRIO.BAS ATEX DUO with BLUETOOTH (BASE STATION INDUCTION BATTERY CHARGER AND ASPIRATING HEAD TO BE ADDED TO THE ORDER)
Code 227	
	(BASE STATION INDUCTION BATTERY CHARGER AND ASPIRATING HEAD TO BE ADDED TO THE ORDER)
227	(BASE STATION INDUCTION BATTERY CHARGER AND ASPIRATING HEAD TO BE ADDED TO THE ORDER) TRIO.BAS DUO BLUETOOTH ATEX (Explosion proof) Air sampler (100 lts/min) CONTACT 55 plate

