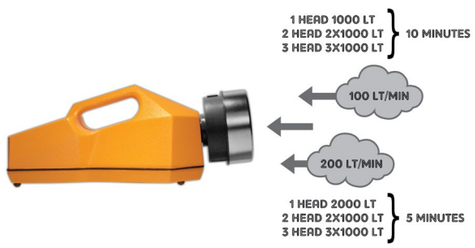
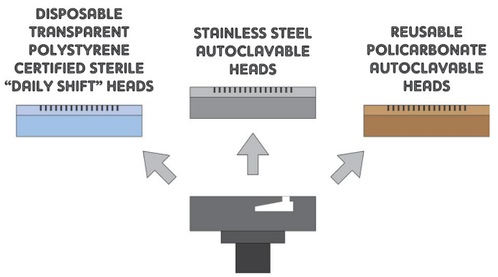
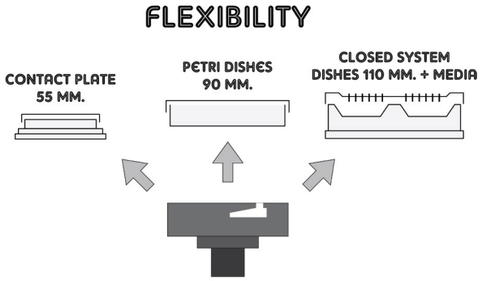
18 GOOD REASONS TO ADOPT A NEW GENERATION OF MICROBIOLOGICAL AIR SAMPLER



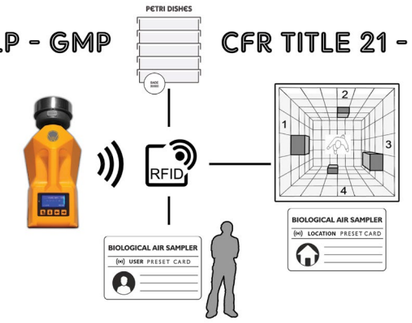
REDUCED SAMPLIG TIME: LESS
2 MINUTES FOR 1000 LITRES OF AIR (3 HEADS)



3 DIFFERENT BAYONET
ASPIRATING HEADS



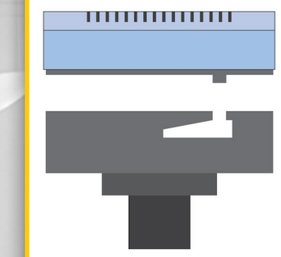
SUITABLE FOR 55 RODAC PLATES
90 PETRI DISHES OR 110 DISHES
STERILE CLOSED SYSTEM



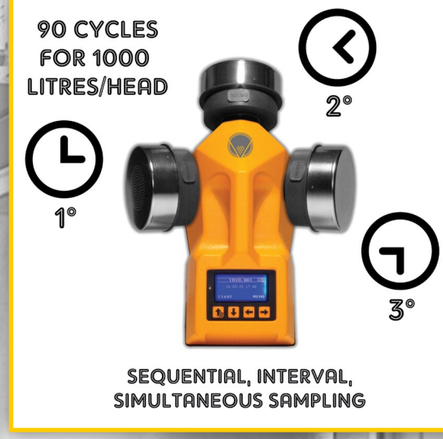
RADIO FREQUENCY IDENTIFICATION (RFID)
FOR INSTRUMENT, OPERATOR,
LOCATION, PLATE

STANDARD INSTRUMENT WITH COMPONENTS
AND PRODUCTION PROCESS EQUIVALENT
ATEX CERTIFICATION

TECHNOPLASTIC SHOCKPROOF BODY
WITH ANTIBACTERIAL TREATMENT



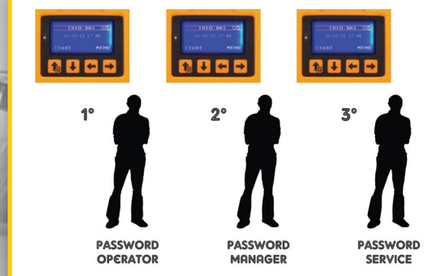
FAST CLOSING
BAYONET



SEQUENTIAL, INTERVAL,
SIMULTANEOUS SAMPLING

WATER & DUST
PROTECTION IP 65

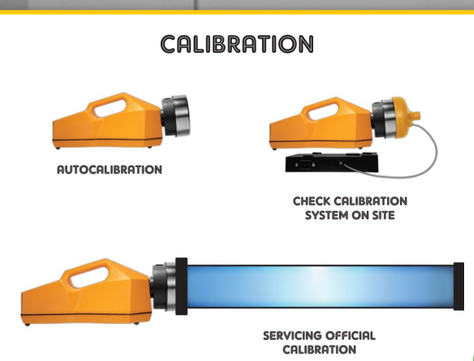
BATTERY AUTONOMY
UP TO 100.000 LITRES OF AIR



CASCADE PASSWORDS

BASE STATION WITH BATTERY CHARGER
90/260V, AUTOMATIC VOLTAGE SELECTOR,
USB AND CHECK CALIBRATION SYSTEM (OPTIONAL)

NO PLUG AND EXTERNAL CONNECTIONS



1 HEAD
TRIO.BAS

2 HEADS
TRIO.BAS

3 HEADS
TRIO.BAS

TRIO.BAS
ISOLATOR VERSION
WITH 3 SEPARATED
ASPIRATING HEADS AND
EXTERNAL COMMAND

STAND UP FOR
TRIPOD OR CART

tiselab
Soluciones GMP
Duquessa d'Orleans 46, B- 3 - 08034 Barcelona
Tel. +34 93 322 06 36 - Fax + 34 93 441 665 90
info@tiselab.com
www.tiselab.com