

ORI-5.K

DETECTION KIT FOR HARMFUL AND TOXIC CHEMICAL AGENTS

Designed: To detect the presence of CWA and TICs in the air, water, on the surface of the terrain, visually evaluating colour changes of reacting detectors.

Specifications	470 x 360 x 130 mm
Dimensions:	
Weight:	8,7 kg
Personnel:	1 trained person
Working time:	6 hrs (over 0°C)
Charging time:	6 hrs
Preparation time:	max. 10 min
Working temperature:	-20 to 50°C

Standard Kit Composition

- Light metal case (1)
- CHP-5 tubes pump (2) with strap (9) and instruction manual
- Accessories for CHP-5 (3)
- Charger for CHP-5 (4)
- Detection Tubes (5) 4 types, 30 each
DT11, DT12, DT14, DT15
- Detection Papers CALID-3 (6) 3 booklets
- DETEHIT Detection Strip (7) 3 packages



Options - Kit Variability

- The Detection Tubes Set can be modified according to user requirements - can be selected from all ORITEST Tubes programme: 24 types CWA and 16 types TICs tubes.
- Variable number of Detection Strips and Papers.
- A regular NBC filter OF-90 can be supplied to be connected to CHP-5 when working inside a closed room and the air to be tested is fed through a rubber hose from outside to protect personnel.

THE KIT IS IDEAL EQUIPMENT FOR ANY SUBJECT MATTER PROVIDING ENVIRONMENTAL CONTAMINATION CONTROL BOTH IN THE ARMED FORCES, IN RESCUE SERVICES AND MUNICIPAL AUTHORITIES.