

## MEDICAL MODULE DISINFECTION

### DESCRIPTION:

Medical module - Disinfection (MM - Disinfection) is intended for the decontamination and disinfection of the clothing and accoutrements in the field hospitals by means of hot air. It is the part of the hospital base equipment in accordance with the requirements for the health services on level of the NATO member state armies.

### MM - DISINFECTION CONSIST OF

- container ISO 1C type Chem Bio with the standard equipment from the producer
- objective equipment (for extension and operation of the workplace)
  - sun shield;
  - extension cable K3 25 m;
  - extension cable K19 25 m;
  - reduction cable R19;
  - ground conductor U5 15 m + 6 m with triangle terminal;
  - earth tags (3 pcs);
  - extinguisher 6 kg;
  - extinguisher 2 kg;
  - manual leveling support Haacon type 8251.10 (4 pcs);
  - sole pieces pro the underlying of the container (set);
  - water level (2 pcs);
  - entrenching tools.



### BASIC TECHNICAL AND TACTICAL DATA:

- outside dimensions (l x w x h): 6 058 x 2 438 x 2 438 mm
- shipping weight: 7 320 kg ± 2 %
- total max. container weight: 12 000 kg
- stock ability: 3 rows
- operation conditions:
  - exterior temperature - 20 °C to + 55 °C
  - relative damp to 90 % on + 50 °C
  - dustiness of air 1 g.m<sup>3</sup>  
(measured in height 0,5 m above terrain)