

CONTAINER WORKPLACE CT CONTAINER KTN-CT

DESCRIPTION:

The container workplace CT is intended for carrying-out of the diagnostic of internal serious injuries and for the preparation and execution of the life-saving operations in field conditions. The container workplace CT contains of two containers: KTN-CT and KTN-OVL. Both these containers have one removable side (in transport it is covered by the transportation panels).

The container KTN-CT is conceived as one-space; the place with the CT is X-ray shielded.

The container workplace CT is functional only in the complete set.

KTN-CT CONSIST OF:

- container ISO 1C type 5446;
- basic technology (air-conditioning unit, germicid lamp, heating aggregates);
- specific inner build-in for ensuring of the diagnostics with the following main equipment:
 - computer tomography Somaton Emotion Duo;
 - examination table for CT;
 - accessories for extension of the workplace;
- automatic extinguishing system.

BASIC TECHNICAL AND TACTICAL DATA:

- outside dimensions (l × w × h): 6 058 × 2 438 × 2 438 mm
- shipping weight: 6 062 kg ± 2 %
- total max. container weight: 12 000 kg
- stock ability: 1 + 0 rows
- operation conditions:
 - exterior temperature - 20 °C to + 55 °C
 - relative damp to 90 % on + 30 °C
 - dustiness of air 1 g.m3
(measured in height 0,5 m above terrain)
- operator: 2 persons



Interior with CT in operational set



CT in transport position



CT in transport position (side wall removed)