

SHELTER CBRN/2

CODE 800010040

LARGE CAPACITY SELF-CONTAINED MOBILE FIELD SHELTER FOR CONTINUOUS

AND SIMULTANEOUS:

CBRN DECONTAMINATION AND **DETOXIFICATION** OF PERSONS, VEHICLES, EQUIPMENT, MATERIALS AND TERRAIN, **DEGASSING** OF (MOBILE OR FIXED) CISTERN AND TANK INTERIORS CONTAMINATED WITH HAZMATS (HAZARDOUS MATERIALS), POLS (PETROL OIL LUBRICANTS), **STERILIZATION** OF (MOBILE O FIXED) CISTERNS AND TANKS CONTAMINATED WITH FOOD LIQUIDS AND DRINKABLE WATER AND **FIREFIGHTING**



For more information refer to our documentation: **UP 1008**

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FD 450



Description

443 and several different accessories.

see FD

SHELTER CBRN/2 can be rapidly deployed within 40-50 minutes by just 2-3 operators. It can be easily unloaded from the truck using its own hydraulic loading/unloading system. It contains a 3000-liter capacity stainless steel water tank.

SHELTER CBRN/2 can be customized according to customer/final user's needs and requirements.

Capabilities

Simultaneous and continuous operations:

15 vehicles/h - 180 people/h - materials with 380 l/h (100,39 gph) of steam at 180 °C (352 °F)

Not simultaneous operations:

A: Decontamination/detoxification of vehicles: 30 vehicles/h

B: Decontamination of personnel: 360 people/h

C: Decontamination/detoxification of equipment and materials: max 760 l/h (200,79 gph) of steam at 180 °C (356 °F)

D: Decontamination/detoxification of terrain: 20000 m²/h (215200 ft²/h)

E: Firefighting; water jet length 20 m. (65 ft)

F: Sensitive equipment decontamination SX 34 system (N.S.N. 6850-15-203-0546): 100 m²/h (1,76 ft²/h) see FD 452

Customized to the different needs

Technical characteristics

Dimensions

6,1 m (19,8 ft) x 2,4 m (8 ft) x h. 2,4 m (8 ft)

Weight (ready to operate)

8000 kg (17637 lb)