

SANIJET C. 921

Code 800020030

NATO Standard Number 4230-15-157-5553

With standard accessories that can be custom made.

CBRN decontamination/detoxification system.

The heart of Cristanini's decontamination system the Sanijet C. 921 with its frame made of stainless steel, can be heli-borne, carried on trucks or light vehicles or smoothly handled on the ground when equipped with tires.

Can be used Decon/Detox operations powder, liquid and two liquids simultaneously in different %.

It is also a generator and work in altitude environment

Diesel engine: 10 hp air-cooled

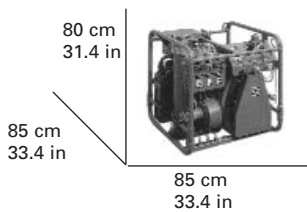
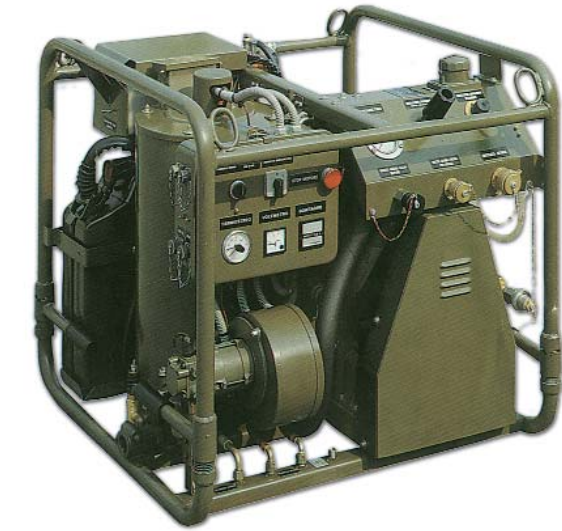
Water suction pump: from 5 m of altitude

Thermal group: Kcal/h 78.000 (309.500 Btu)

Fuel: diesel or kerosene or JP8

Alternator: (integrated) 2000 W, 230 V AC

Ignition battery: 12 V charged by the diesel motor



Technical characteristics

- Cold water at 3 bar (45 psi) - 3000 l/h (793 gph)
- Hot water at 3 bar (45 psi) - 3000 l/h (793 gph) - 34°C (93,2°F)
- Hot water at 90 bar (1300 psi) - 1020 l/h (270 gph) - 80÷90°C (175÷194°F)
- Steam at 20 bar (290 psi) - 368 l/h (97 gph) - 180÷210°C (356÷392°F)
- Weight: 180-230 kg (396-507 lb)

THE SYSTEM, EQUIPPED WITH DEDICATED ACCESSORIES PERFORMS THE DECONTAMINATION/DETOXIFICATION OF VEHICLES, PERSONNEL AND MATERIALS, ETC.

