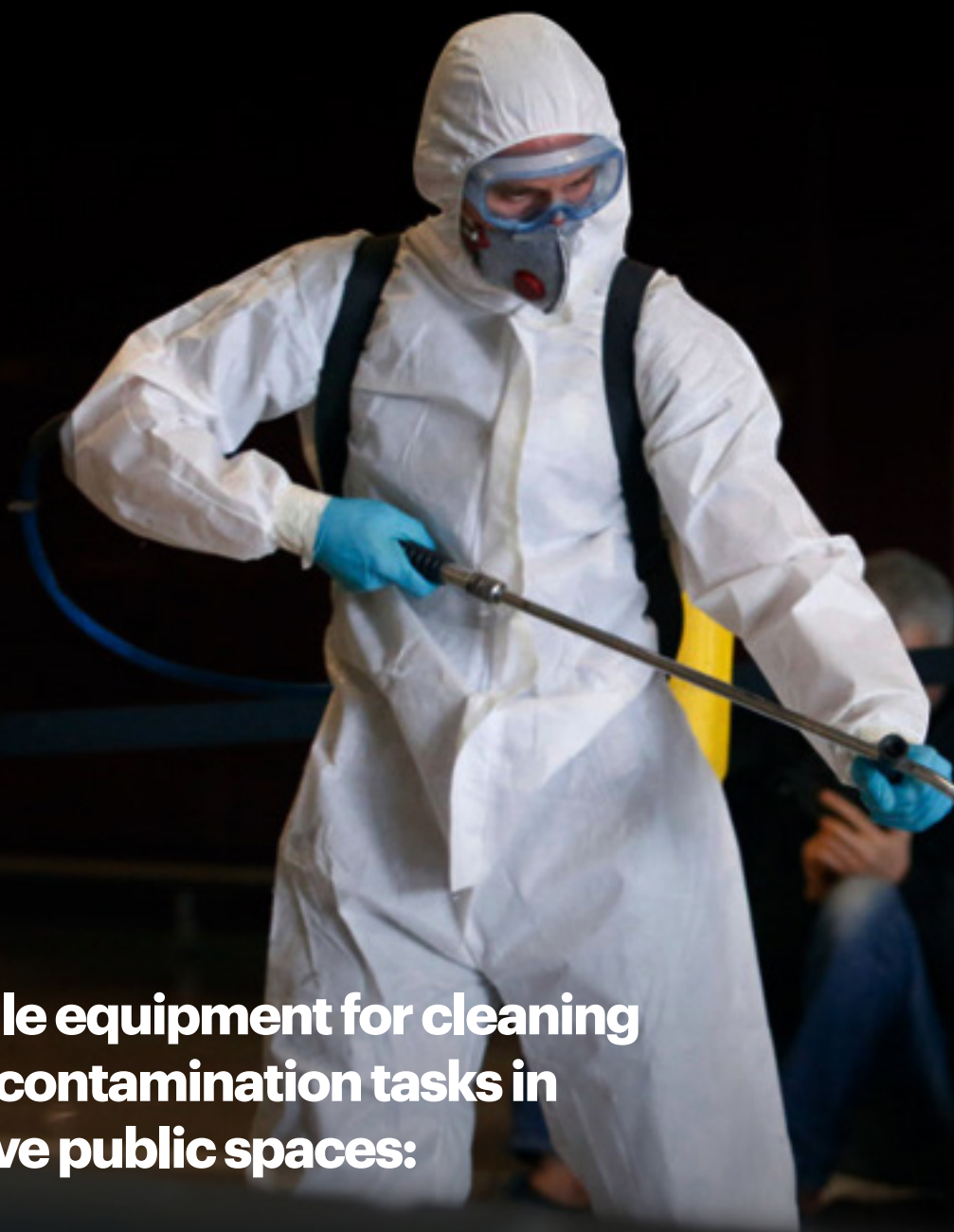


Decontamination modules and systems



**Versatile equipment for cleaning
and decontamination tasks in
sensitive public spaces:**

- ✓ Airports
- ✓ Bus and train stations
- ✓ Metro stations
- ✓ ATMs
- ✓ Streets and building's entries
- ✓ Nursing homes

Sprayer backpack 20 liters

Ergonomic and versatile. Designed to be used in extinction and decontamination maneuvers. Able to emit a continuous adjustable jet: concentrated / spray with a flow of up to 8 l/min at a distance of up to 12 meters.



Features

- A large filling cap with built-in filter.
- Pocket and Velcro® straps on the side for the nozzle.
- Padded straps on the shoulders and waist for more comfort.
- An Alice Clip system to personalize the belt.
- A quick connection/disconnection system.
- Dimensions 62 x 48 x 5 cm.
- Capacity: 20 liters
- Total weight: 2,54 kg.
- Backpack's weight: 1,48 kg.
- Nozzle's weight 1,06 kg.
- Nozzle's length: 1 m.
- Jet scope + / - 12mts, spray scope 3 meters

vft

Flexible sprayer backpack of 18 liters

Extinguishing flexible backpack to be used in decontamination tasks. Safe storage, ease of use and of great efficiency. Able to emit a continuous adjustable jet: concentrated / spray with a flow of up to 120 cm³/cycle at a distance of up to 8 meters.



Features

- Capacity of 18 liters.
- Tank: Heat-sealed canvas reinforced with synthetic fabric.
- Chrome-plated brass nozzle with plastic grip handles.
- Filler neck 100 mm, with waterproof cap.
- Measurements: height 64,5 cm x width 48,5 cm
- Empty weight: 950grs.
- Jet scope + / - 12mts, spray scope 3 meters.

vft

Rigid sprayer backpack of 17,5 liters

Extinguishing rigid backpack to be used in decontamination tasks. Able to emit a continuous adjustable jet: concentrated / spray with a flow of up to 120 cc./per stroke at a distance of up to 7 meters.



Features

- Capacity of 17.5 liters.
- Tank: Yellow polyethylene.
- Metal nozzle with plastic grip handles.
- Measurements: 38 x 20 x 49,7 cm
- Empty weight: 2 Kg.
- Non folding hose to avoid obstructions in use.
- Jet scope + / - 7 meters, spray scope 4 meters.

Manual sprayer

Raptor 12.

Raptor 16.

Manual hydraulic sprayer for application of agrochemicals. High quality materials, ease of use, lightness and without the need for cutting tools.



Features

- Filler neck diameter: 12,5 cms
- Maximum pressure: 6 bar
- Capacity: 680cc (air + water)
- Adjustable nozzle collar.
- Fiberglass nozzle with support.
- Grip with viton seals
- Padded straps

Tank

- Fabrics: polypropylene
- Capacity Raptor 12 model: 13,8 Lts
- Capacity Raptor 16 model: 16,950 Lts



Decontamination skid unit with flexible tank

Rapid intervention skid unit for extinguishing and decontaminating tasks with water tank made of flexible canvas. Easy to assemble and disassemble in pickup vehicles and trailers.

Water nozzle included.

Tank

- Fabrics: high tenacity polyester canvas.
- Capacity: 400 and 700 liters.
- Suction port in the frontal plane.
- Filling port in the upper plane.
- Customizable capacities on demand.



Available configurations

Membrane pump

Ref. VFT	Tank	Engine	Power	Pump	Max Pressure	Max flow
DVD1140-G31AO	400 l	Honda GX160	4,8 HP	AR30	40 bar	36 l/min
DVD1170-G31AO	700 l	Honda GX160	4,8 HP	AR30	40 bar	36 l/min

Decontamination skid unit with polyethylene tank

Rapid intervention skid unit for extinguishing and decontaminating tasks with water tank made of polyethylene. Easy to assemble and disassemble in pickup vehicles and trailers.

Fast-winder and nozzle included

Tank

- Fabrics: Made of one-piece polyethylene.
- Capacity: 400 and 600 liters.
- Water level indicator.
- Inlet to load the tank by suction with absorption oversleeve.
- Stopcock (T) for deposit and absorption.
- Manhole for inspection of the interior of the tank.



Available configurations

Membrane pump

Ref. VFT	Tank	Engine	Power	Pump	Max pressure	Max flow
DVD1240-G31AO	400 l.	Honda GX160	4,8 CV	AR30	40 bar	36 l/min
DVD1260-G31AO	600 l.	Honda GX160	4,8 CV	AR30	40 bar	36 l/min



What kind of disinfectants can be used?

- Hydrogen peroxide (oxygenated water)
- Soaps
- Quaternary ammonium
- Alcohols
- Sodium hypochlorite (bleach)

Important warning

We strongly recommend to clean the equipment with water after each use

www.vallfirest.com

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