

## **Dual Decon Shower**



- Setup in less than 40 seconds
- Self-erecting
- Easy to integrate in a decontamination line
- Extensive pro-equipment

## The mobile decon unit for quick missions.

Vetter decontamination showers are specially tailored to your mission. Light and mobile, they fit on every emergency vehicle.

The fronting basin prevents the spread of contaminated liquids. Clever magnetic fasteners for quick opening and closing of the shower curtain save valuable time in emergencies. With the integrated gloves, you can safely clean contaminated persons from outside. The raised support frame of our decontamination showers allows ergonomic posture while working.

Eight movable shower nozzles at various heights guarantee complete cleaning. After cleaning, contaminated liquids can be drained from the inlaid basin without using a submersible pump.

With their robust overall construction and special abrasion-resistant undersides, Vetter decontamination showers are especially durable. Extended by an universal tent, the shower can also feature areas for dressing and undressing.

A compact alternative to the decon shower is the compact shower without fronting basin. On request, both showers are available only with gloves, only with drain or in the basic model without both features.

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## **Technical Data**

Standard Ø Flow rate of 25 litres / min. (0.9 cu. ft. / min.)

Basin height: 20 cm (0.65 ft.)

Folded size (L x W x H): 1.1 x 0.72 x 0.3 m (43 x 28 x 12 inch)

| Product           | ArtNr.     | 0 | 1   | 2   | 3  | 4   | 5            | 6          | 7          | 8  |
|-------------------|------------|---|-----|-----|----|-----|--------------|------------|------------|----|
| Dual Decon Shower | 1513009700 |   | 150 | 156 | 70 | 7.8 | 43 x 28 x 12 | 18 x 8 x 9 | 17 x 7 x 7 | 44 |

## **Column definitions:**

- 0: Ø Flow rate [cu. ft./min]
- 1: Setup time, approx. [sec]
- 2: Weight, approx. [lbs]
- 3: Air requirement, at working pressure [cu. ft.]
- 4: Tub height [inch]
- 5: Folded size (L x W x H) [inch]
- 6: Outer dimensions (L x W x H) [ft]
- 7: Inner dimensions (L x W x H) [ft]
- 8: Capacity [cu. ft.]