



The ARZ 204D decontamination shower is especially designed to have a generous space with undressing, shower and dressing areas.

Decontamination plays an important part in hazard prevention.

The low weight, small packing size, easy handling and quick set up make the ARZ 204D an effective and flexible solution for decontamination.



Fast and flexible decon solution



Unintended contamination prevented



Especially designed for easy handling and quick setup



Reliable decontamination system proven in practical situations

## Advantages:

- ▲ Easy cleaning
- ▲ Simple field maintenance
- ▲ Separation of shower cabin and frame
- ▲ System proven in practical situations
- ▲ Short erecting time and small manpower demand

## Safety:

- ▲ Partition walls and thresholds prevent a carryover of unintended contamination
- ▲ Relief valve prevents from overfilling the tubular system
- ▲ Inflatable frame made of PVC flame retardant fabric, according to DIN 4102 B1, available

## Standard Equipment:

- ▲ Shower system with nozzles and hand showers
- ▲ Storz D-coupling for water supply
- ▲ Storz C-coupling for water discharge
- ▲ Floor grid
- ▲ Carrying bag
- ▲ Pegs
- ▲ Guy ropes
- ▲ Hand pump
- ▲ Repair kit
- ▲ Manual and maintenance instructions

## Optional equipment:

- ▲ Water supply pump
- ▲ Dosing unit
- ▲ Water discharge pump
- ▲ Flexible water storage tanks
- ▲ Water heater
- ▲ Water piping

## Technical data

Length	5.00 m
Width	4.00 m
Height	2.70 m
Shower lines	2
Nozzles	12
Shut-off valve	4
Hand showers with trigger	4
Storz D coupling with cap	4
Tub	integrated, 3.40 x 2.86 m



Each of the two decontamination lines include an undressing, showering, and dressing area. The showering area includes two shower posts, one for the actual decontamination and one for rinse.



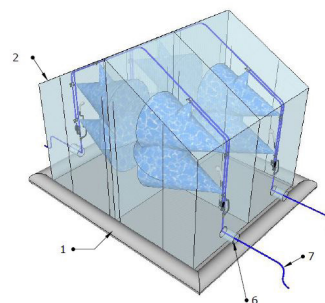
Water supply is possible from both sides, as well as discharge. The tent's symmetrical design allows for straightforward setup and versatility in terms of interconnection possibilities.

Upon removing the shower cabin, the tent can be used independently, as a standalone shelter for various other uses. Design can be customized based on customer requirements.



## Frame:

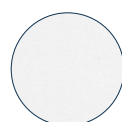
Inflatable frame, operated with 0,3 bar overpressure, made of airtight coated fabric 850 g/m<sup>2</sup>, connected to the shower cabin. The frame is inflated with compressed air or by using an electric blower within approx. 2 min.



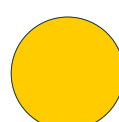
## Fabrics:

For the tent skin, waterproof PU or PVC coated polyester fabric is available in 4 standard colors. Windows/sky lights are available as an option. The shower cabin and partition walls are made of waterproof PU coated polyester fabric. The groundsheet is permanently attached to the tent and made of gray PVC coated polyester fabric. All fabrics can be cleaned with any common cleanser.

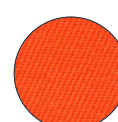
## Colours



white



yellow



orange



red

\*Other colours are available on request

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