

HT 302-A / HT 303-A / HT 304-A

Modular and mobile washing, disinfecting and drying station



Advantages

The electronic pump and the radial fan are designed for up to 4 protective suits. The unit is made of high-grade steel. A full cycle of washing, disinfecting, and drying takes approx. 4 hours.

The self priming pump for washing and disinfecting works in a closed circuit. The special configuration of the circuit allows the washing, disinfecting and drying of individual suits. All water and air pipes that are connected directly to the base frame are made of high-grade steel. The movable swivel arms allow an easy exterior cleaning of the suits.

The holding frames are removable, thus allowing an easy positioning and removing of the protective suits.

Technical details

- elect. connection: 230 volts~/50Hz (Euro plug)
- max. 50° Celsius air temperature
- made of high-grade steel



	HT 302-A	HT 303-A	HT 304-A
width (in mm)	2200	2200	2200
height (in mm)	800	1200	1200
depth (in mm)	2400	2400	2400
power consumption (watts)	1800	1800	1800
chemical protective suits	2	3	4

