MACHINES FOR WORLD CLASS CLEANING AND DISINFECTION



## PHARMACEUTICAL INDUSTRY







ISO 9001, 14001 and 18001 compliant Manufactured according to cGMP principles.





#### Wash cabinet volume ■ 2.00 m<sup>3</sup>

#### Washing temperature range ■ +40°C to +85°C

+40°C 10 4

# Noise level

■ 66 dB

## Dimensions

W 1358 D 1610 H 2045 (mm)

## Weight

795 kg

Construction

## Acidproof steel AISI 316

### Other

Cabinet for 2x20 I detergent canister

## CONNECTIONS

### Inlet water

- 3/4" connector
- Max +85°C warm water
- Cold water inlet 34"
- Distilled water inlet ¾"

### Compressed air

■ 1⁄2" connector

### Drain

ø 51 mm tube, air operated valve

## Electrical

- Std. Voltage 3 x 400 V 50 Hz
- Other voltages available
- Fuse 3 x 63 A
- Power 43 kW
- Optional frequency optional 60 Hz
- 4 or 5 wire supply available

# 

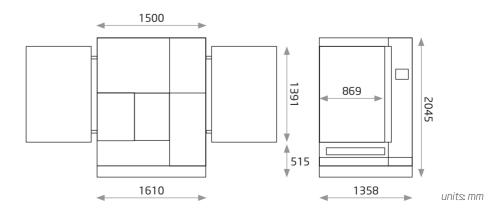
# Versatility and efficiency for the most demanding applications

- Possibility to separate clean and dirty –areas (1-2 doors)
- Washing temperature adjustable between +40°C to +85°C
- Effective drying system
- User configurable programs (10 programs & 12 steps)
- Touch panel
- Fan operated vapour outlet
- Distilled and washing water sample outlet
- Electrically controlled door locks
- Twin powerfull wash pumps
- Compressed air connection for drying the machine internal tubes etc.

AHTI is capable to clean and disinfect a wide range of the machinery parts, cylindrical items, tubes, hoses, bins etc. Utilizing 2 doors machine has possibility to separate the clean and dirty areas. By tailoring different wagon-equipment solutions AHTI can offer a long life span & good value for the investment.

AHTI meets high level hygiene requirements for different applications in medical industry with its outstanding cleaning features.

With AHTI you have one less item to worry about.



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