

# GABA ATW 100 A

Gas abatement system



VACUUM SOLUTIONS



## Reliable

Specially designed to reduce or remove hazardous gases and air pollutants during manufacturing processes, high temperature heater for perfect combustion without a flame, designed for CVD processes, ideal for heavy powder and corrosion generating applications

## Minimal maintenance

Easy servicing, fast service routine

## Efficient

Combination of thermal and wet gas abatement technology, treatment of combustible and soluble gases possible, low operating costs, easy operation through PLC with color touch screen

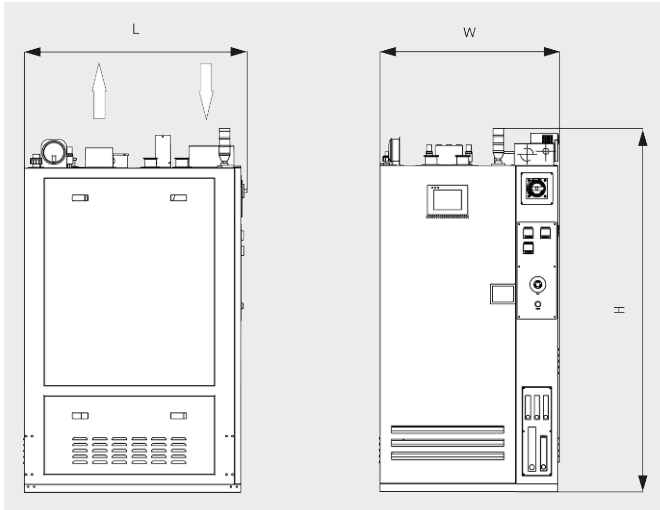
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Dimensional drawing



GABA ATW 100 A	
Capacity	1000 slm
Power consumption (avg.)	7.2 kW
Nitrogen consumption (avg)	32 slm
Water consumption (avg.)	4 slm
Min. gas exhaust	2.5 m³/min
Cabinet exhaust	5.8 m³/min
Weight approx. (dry)	600 kg
Weight approx. (wet)	650 kg
Dimensions (L x W x H)	1100 x 900 x 1850 mm
Dimensions (L x W x H) with 3-way valve option	1100 x 900 x 1903 mm
Min. clearance	690 mm (front), 500 mm (side), 550 mm (rear), 100 mm (top)
Gas inlet	NW 50 flange (max. 4 ports)
Gas outlet	NW 100 flange

## DO YOU WANT TO KNOW MORE?

Get in touch with us directly!  
[info@busch.com.tr](mailto:info@busch.com.tr) or +90 216 912 46 04



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