



EBARA

G-WS1000 Abatement System

Model G-WS1000 point of use wet scrubber provides superior gas abatement performance for water soluble gases used in semiconductor, photovoltaic and related industries.

Features and Benefits

Highly effective effective gas treatment for water soluble water-reactive gas

Low pressure drop

Self cleaning entry with flexible inlet options

Gravity or pump drain

pH adjustment: acid or alkaline dosing

Safe and reliable operation: NRTL, CE, SEMI

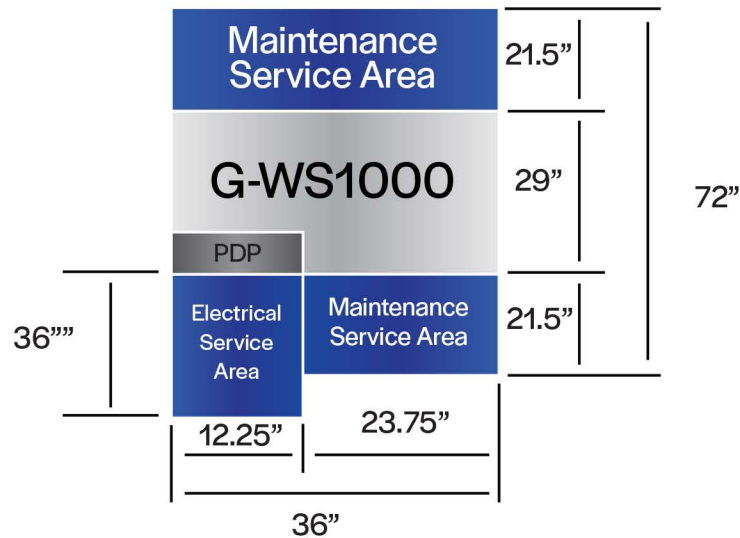


Contact your local Ebara sales representative to learn more
at info@ebaratech.com

Ahead  **Beyond**

www.ebaratech.com

Outline Dimensions



Specifications

Item	Specifications	
Model	G-WS1000	
Abatement Type	Wet Scrubber	
Number of Inlet Ports	Up to 4 inlets	
Material Specs.	Inlet: Teflon coated SS316	
Allowable Inflow	Max. 1,000 SLM	
Dimensions	915mm (W) x 737mm (D) x 727mm (H) 36" (W) x 29" (D) x 68" (H)	
Total Footprint (Includes maintenance area)	1.78m ² (19.2 ft ²)	
Utility	IW(SWS)	1 - 10 L/min (0.26 - 2.64 gpm)
	Waste Water	1 - 10 L/min (0.26 - 2.64 gpm)
	N ₂ (UN ₂)	Max. 50 SLM
	Power	AC 208V, 50/60Hz, 3 phases, FLA 10 A
	Cabinet Vent	0.50m ³ /min (17.7 CFM)

"Model G-WS1000" is our Model Code



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