



The W15A is Giesen's hallmark production roaster for the specialty coffee industry. Highly versatile; perfect for a shop or roasting warehouse.

### Options

- Custom paint color
- Brass hammered roof
- Giesen Roast Profile System
- Manual gas valve and gauge
- Custom logo on side of roaster
- Afterburner; Destoner; Electrostatic filter

### Features

Giesen roast profiling interface with precision control of roasting temperature setpoints.	Digital control of roasting air pressure allowing to finetune flavor profiles.
Operator can regulate roasting airflow and drum speed.	Oversized cooling section with high speed cooling performance.
Independent direct drive motors for each mechanical function of the machine.	Ability to roast and cool at the same time increasing productivity .
Cast iron faceplate and double walled drum.	Digital display of Rate of Rise (RoR).
Digital bean and air temperature display.	Modular design with easy access to components.
Manufactured in Holland using the highest quality parts and craftsmanship.	Reliable technical support by American technicians.
UL Certified.	Easy integration with afterburner.
Prewired to run Cropster data-logging software.	Built in chaff cyclone with easy cleaning.
Compact layout which reduces footprint.	Special packages for installation & service.



### W15A Roaster Specifications

- Capacity: 1 to 33 lbs.; 500g to 15kgs per batch
- Exhaust: 8" diameter
- Power: 230V, single phase
- Roaster burner BTU rating: 98,636 (Max/hour)
- Roaster weight: 1600 lbs.; 720kgs
- Gas pressure supply: 7" WCP (natural gas); 12" WCP (propane)
- Roaster Dimensions: L75" x H79" x W38"

