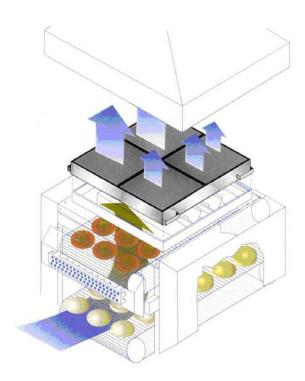


AutocatTM

Catalytic Converter

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The Marshall **Autocat**™ is patented technology designed for use on a wide variety of Autobroil™ models. This catalytic converter oxidizes smoke and gases released in the environment to carbon dioxide and water vapor thus eliminating odors and drastically reducing the smoke emitted from the Autobroil™.

Marshall's Autobroil™ models including FR69BS, FR24BG/2424G, FR1210BG, FR156BG, FR1212BG/121224G, 412GT and 713BG are compatible with the Autocat™. The top and bottom burners side slide-out feature ensures easy access when the catalyst is in place in most models.

All Marshall products are supported by a nationwide service organization and in-house, fulltime Customer Support Department. To place an order call:

1-800-627-8368

ETL (US & Canada) & NSF Listed

Hydrocarbons released during the charbroiling cooking process are in the form of smoke and gases. The AutocatTM oxidizes the smoke and gases, expelling carbon dioxide and water contributing to a healthier atmosphere.

FEATURES

- Factory installed, tested and broiler calibrated.
- Catalyst addition kit available for broiler retrofits.
- Virtually eliminates hood cleaning and ductwork expenses.
- Eliminates greasy rooftops.
- Enables a lower CFM of hood system, thus lowering HVAC operating expense.
- Average life expectancy exceeds 4 years.
- Sleek design captures virtually all smoke and fits under existing hood designs.
- Enhances broiler performance.
- Broiler is natural heat source to make conversion.
- Stationary reverberation screens for easy upper burner removal.
- Low maintenance required.
- Broiler fuel consumption is improved.

CONSTRUCTION

- Coated metal allow catalyst monolith in stainless steel casing.
- Heavy-duty stainless steel protective screens on inlet & outlet surfaces.

DIMENSIONS/SHIPPING

Size: 24.5" L x 24.5" W **Weight:** Approx. 30 – 40 lbs.

FOR COMMERCIAL USE ONLY

Marshall Air Systems, Inc.