

MARRA FORNI EXHAUST FANS



HIGH TEMPERATURE



2-YEAR PARTS & LABOR WARRANTY

DESCRIPTION

The Marra Forni high temperature exhaust fan maintains the required negative pressure for all high temperature ventilation applications ranging from 130 to 2100 CFM. The housing and impeller is constructed of 316L stainless steel, which helps prevent corrosion from the elements. The tool-less clamp and hinge provides easy access to the impeller for routine maintenance and cleaning.

The exhaust fan includes a variable speed control switch that can adjust the speed of the fan based on current conditions to maintain proper draft.

APPLICATIONS

- All gas, electric, and solid fuel burning cooking appliances
- All gas, electric, and solid fuel burning cooking fireplaces
- All gas, electric, and solid fuel domestic heating appliances

LISTINGS & RATINGS

- UL378, Standard for Draft Equipment, rated up to 1,000°F continuous and 1,400°F abnormal
- UL705, Standard for Power Venter
- UL762, Standard for Power Roof Ventilators, for restaurant exhaust appliances

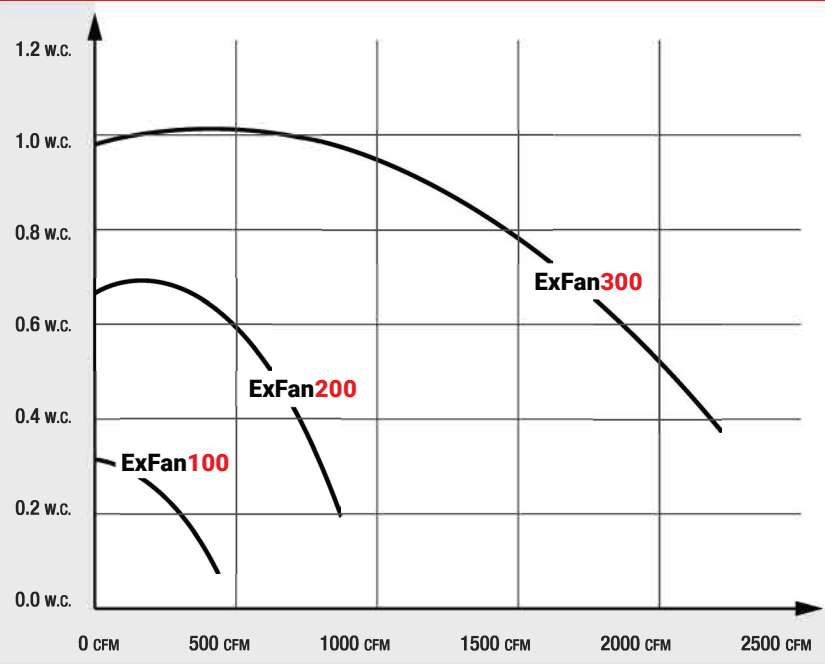
FUNCTION

Maintains the required draft for fireplaces, cooking appliances, and domestic heating appliances when with the FSC Fan Speed Controller

CONSTRUCTION

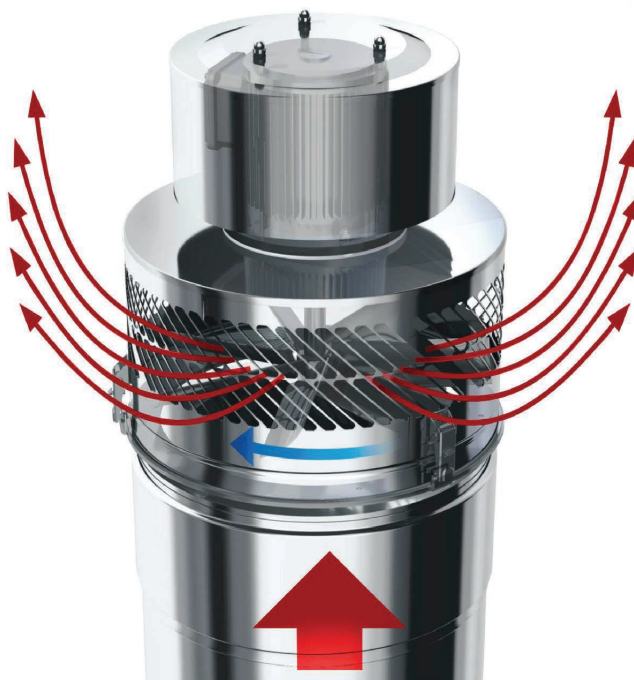
- 316L stainless steel housing and fan impeller
- Toolless hinge and clame for easy cleaning and maintenance
- Permanent split capacitor motor protected from flue gas

Exhaust Fan Curves



SPECIFICATIONS

Model Number	Width (in)	Height (in)	Weight (lbs)	Capacity	Power Supply	Amps
ExFan100	12.5"	16"	28 lbs	130-400 CFM	120VAC, 1PH, 60Hz	1.0 A
ExFan200	12.5"	16"	30 lbs	250-900 CFM	120VAC, 1PH, 60Hz	1.6 A
ExFan300	16.5"	17.5"	54 lbs	825-2100 CFM	120VAC, 1PH, 60Hz	3.7 A



Upward discharge at ~45° angle

Marra Forni[®]
Brick Oven Cooking Solutions

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