

CAPACITIES 50 - 850,000 BTU/HR SPECIAL FEATURES:





• 4" Diameter Blast Tube

- Spark Ignition No Pilot
- Fits the Smallest Enclosures

Power Gas Burner

- Fires in to Small Combustion Chambers with Increased Efficiency
- Easily Accessible Air & Firing Rate Adjustment
- Pressure Switch Ensures Blower Operation
- High Static Pressure Capabilities Assures Firing Even Under Adverse Conditions
- Completely Factory Wired for Ease of Installation
- External Connection for Thermostat or Controller



THE BURNER FOR EVERY APPLICATION



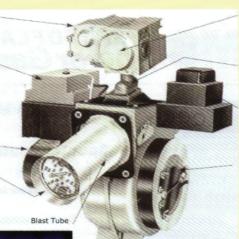
SPEEDFLAME Power Gas Burner

Combination Gas Valve

Honeywell Electronic Primary Control -Supervises flame proving within 4 seconds .8 second relight capability. Senses flame by rectification.

Pressure switch ensures blower operation.

Flame Retention Head - ADAMS timeproven, precision head positively locks the flame on the burner head to optimize efficient burner performance.



Manifold Pressure Regulation

External Orifice Change

High Voltage Spark Ignition Provides the most dependable direct spark ignition system available

Positive-Lock Air Control

Model G2T 50 - 850,000 BTU/HR

Natural Gas

Model	Maximum	BTU/HR	Minimum
G2T-300	300,000		50,000
G2T-600	600,000		50,000
G2T-850	850,000		200,000
		LP Gas	
G2T-400LP	400,000		50,000
G2T-850LP	850,000		200,000



Height 17" - Width 13" - Depth Chassis Only 8" Usable Tube Length 8" with Mounting Flange -4" Diameter Tube



9790 Midwest Ave. • Cleveland, Ohio 44125 (216) 587-6801 adamsx@att.net Patented Vacuum Mixing Method ADAMS Innovative vacuum mix of air and fuel gives you the ultimate in combustion performance.



Available from:					
www.adamsmanufacturing.com					