

Specification Sheet **SK-1-SS**

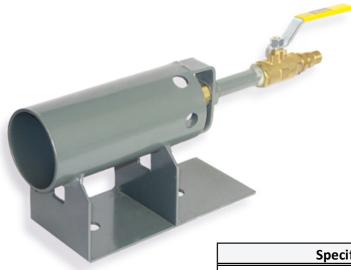
High Temperature Vapor Burner

Combustion Technology & Custom Metal Fabrication

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The "SK"style burner is used in many applications where a longer, straighter flame pattern is required. Typical installations include ceramic kilns, raku kilns and asphalt reclamation systems. The "SK" style burner has extra primary air intake openings to allow for very low operating pressures (typical operating pressures are 3 psi - 10 psi). This allows you to bring your heating temperature up very slowly.

*NOTE - It is recommended that the SK-1-SS burner be ordered with the Standing Pilot/Safety Control System option



- Easy Installation
- Stainless Steel Burner
- · Designed For Kiln Firing
- Fully Welded Construction
- Every Unit is Function Tested
- Shipped with HD Brass Valve
- Mounting Hole in Base

Specifications	
BTU Rating	450,000 @ 5 psi
Fuel	Vapor L.P. Gas (Propane)
Fuel Connection	9/16" - 18 LH (Ball Seat)
Sleeve Diameter	2-7/8"
Material	T-304 Stainless Steel
Length	14"
Height	5-1/2"
Base	3-1/2" x 8"
Weight	5 lbs.
Color	Grey

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GUARANTEE

All equipment is guaranteed to be free from defect in either material or workmanship. All equipment is guaranteed to the extent of operating specifications of the equipment. No claim will be allowed for subsequent damage caused by improper installation, improper use (misuse), neglect, or improper fuel and/or electrical supply (if applicable)

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