

Date: _____ Job Name: _____ Mark: _____

Reference: _____ Unit Location: _____ Prepared By: _____

Engineer: _____ Contractor: _____ Approval: _____

Expected Job Date: _____ Notes: _____

UNIT OPTIONS:

- | | |
|---|--|
| <input type="checkbox"/> ADA Fan/Light Control | <input type="checkbox"/> Manual Pull Station |
| <input type="checkbox"/> ClockBox | <input type="checkbox"/> Top Cover |
| <input type="checkbox"/> Custom Color Specify Color: _____ | <input type="checkbox"/> Test Tank |

DISCONNECT OPTIONS:

- 3/4" NPT Natural Gas
- Electric ***Specify NEMA: 220VAC =** 14-50R 6-20R **120VAC =** 5-15R 5-20R
- Dual Element (includes 3/4" NPT Natural Gas and Electric)
***Specify NEMA: 220VAC =** 14-50R 6-20R **120VAC =** 5-15R 5-20R
- Dual Receptacle ***Specify NEMA: 220VAC =** 6-20R **120VAC =** 5-15R 5-20R

GENERAL FEATURES:

- Cabinet or Wall Mounted
- Pre-Engineered, Pre-Installed Fire Suppression System
- Two Speed Fan Control (HI/LOW)
- Reset Switch
- Light Switch
- Pressure Gauge
- Hard Wired Fuel Source Disconnect
- Dry Alarm Contacts
- Safety Pin Lockout
- Audible Buzzer (90dB)
- Charcoal Air Filter
- ETL/CSA Listed
- Spot welded steel construction, with hemmed edges
- Activation by fast response mechanical links, 250°F
- Extinguishing agent is a wet chemical potassium citrate or Potassium acetate solution in a pressurized cylinder

FEATURES	DESCRIPTION
Compliance	UL300A UL507
Canopy Width	30 Inches
Dimensions In.	30 x 19.25 x 7
Weight Lbs.	33.25
Voltage / Hz / Amps	120 / 60 / 1.2
MOCP	15A
Fire Control	Mechanical Actuation
Tank Type / Pressure / Volume	Steel / 102+-8% Psi / 900 Milliliters
Venting / Fan Type / Speed	Ducted / Integral / 2 Speed
CFM	30 ~ 44 +-2.5%
Min / Max Installation Height	18 / 26 Inches
Duct Collar (In. / mm)	7 / 177.8
Sound Rating	57 / 66 dB
Finish	Painted White Powder Coat, Optional Stainless-Steel Finish
Lighting	(2) Reflective 45-Watt Bulbs
Suppression Agent	Low pH Wet Chemical Amerex 660
No. of Nozzles / Spray	2 / 60 Degree Conical
Actuation Type	Mechanical Fail-Safe
Protection Device / Limit	2 Globe Links / 250°F