



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 1784327

Master Contract: 234680

Project: 1784327

Date Issued: 2006/11/09

Issued to: Shenzhen Benan Technique
Co., Ltd.
Rm.602 2nd Garden, Abroad
Shenzhen, Guangdong 518172
China
Attention: Yong Gao

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Kumar K. Sivakumaran

Authorized by: Jack Chin, P.Eng., Product
Group Manager

PRODUCTS

3335-01 SYSTEM (GAS) Automatic Ignition and Components

3335-81 SYSTEM (GAS) Automatic Ignition and Components

Pilot burner assembly with electrode, thermocouple and ODS

Models: 20310 and 20330

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



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3335-07 SYSTEMS (GAS) Oxygen Depletion Safety Shutoff

3335-87 SYSTEMS (GAS) Oxygen Depletion Safety Shutoff-Certified to U.S. Standards

Oxygen depletion safety shut-off system. The sensor built-in with pilot burner assembly, electrode and thermocouple for use with natural and propane gases

Models: 20310 and 20330

The above models are certified for operation at the following conditions/specifications:

Range of Ambient Temperatures: 0°C to 52°C (32°F to 125°F)

Oxygen Cutoff Point: 16 – 19 %

The system is designed to shut off main burner and pilot gas to an appliance when the oxygen content of the room in which the appliance is installed is reduced below a predetermined level. The system consists of a pilot burner assembly, thermocouple and electrode.

APPLICABLE REQUIREMENTS

ANSI Z21.20 – 2005 for Automatic Gas Ignition Systems and Components

CAN1 – 6.4 – M79 (R1987) for Automatic Gas Ignition Systems and Components

MARKINGS

Each device shall bear the following clearly defined permanent marking:

- Manufacturer's or Dealers's name, trademark or symbol.
- Model number.
- Date code.
- CSA-C/US Monogram.