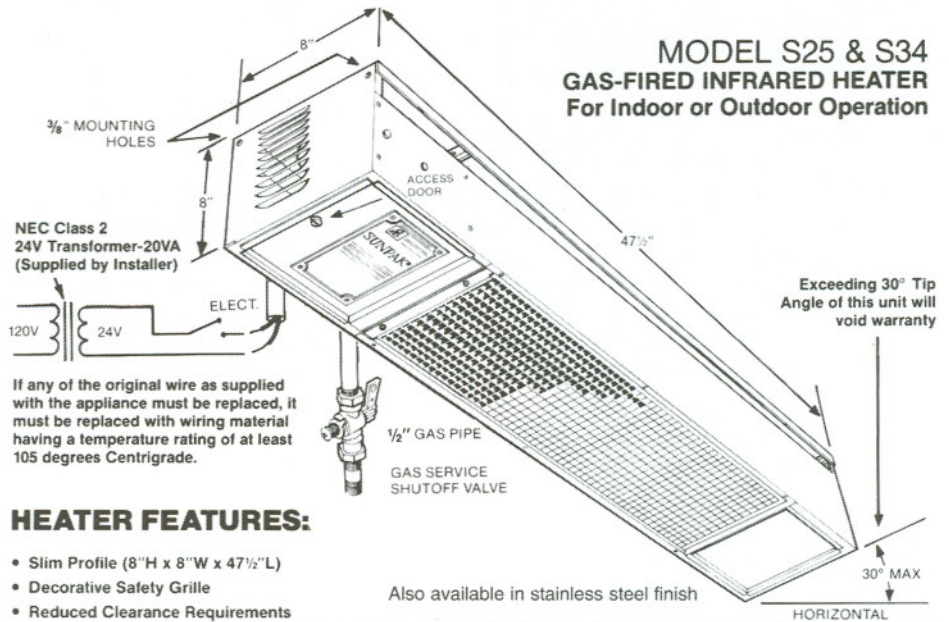




MODEL S25 & S34 GAS-FIRED INFRARED HEATER For Indoor or Outdoor Operation



INFRA-RED HEATERS WALL & CEILING MOUNT

The Sunpak patio heater provides radiant warmth outdoors in an unobtrusive manner.

Sunpak is CSA design-certified as an unvented infrared heater for outdoor or indoor installation. All units are equipped with spark ignition and 100% shutoff for safety, economy, and convenience.

Sunpak's aluminized steel enclosure and aluminum face grille provides resistance to wind and rain. A slim body and 0-30 degree angle mounting option on most models, gives Sunpak the versatility to fit easily into a wide variety of patio situations.

NEC Class 2
24V Transformer-20VA
(Supplied by Installer)

120V 24V ELECT.

If any of the original wire as supplied with the appliance must be replaced, it must be replaced with wiring material having a temperature rating of at least 105 degrees Centigrade.

HEATER FEATURES:

- Slim Profile (8" H x 8" W x 47 1/2" L)
- Decorative Safety Grille
- Reduced Clearance Requirements
- Angle Mounting — Zero to 30 Degrees
- Ideal for Wind Protected Areas
- Rain Protected
- 25,000 or 34,000 BTU/HR. Input
- Natural or Propane Gas
- Direct Spark Ignition
- 100% Safety Shutoff

Also available in stainless steel finish

Part No.	Model	Description	Dimensions	Type
12001-2	S25-NAT	Sunpak 25,000 BTUH Heater	8" x 8" x 48"	Natural Gas
12002-2	S34-NAT	Sunpak 34,000 BTUH Heater	8" x 8" x 48"	Natural Gas
12003-2	S25-LP	Sunpak 25,000 BTUH Heater	8" x 8" x 48"	Propane Gas
12004-2	S34-LP	Sunpak 34,000 BTUH Heater	8" x 8" x 48"	Propane Gas
12006		Sunpak Mounting Kit		

For additional information on specific heater models contact your local representative or Infrared Dynamics.

MAINTENANCE

Annual maintenance of all outdoor heaters is recommended. To ensure proper operation of the heater, this maintenance should include removal of cobwebs and other debris which may obstruct the gas flow through the orifice, air flow into the main burner, or pilot.

AVAILABILITY

All Model A270 propane heaters are in stock year-round. All natural gas heaters are stocked on a seasonal basis. A maximum of four weeks should be allowed during off-season. Heaters are available through regional representatives throughout the United States and Canada. For information on local representatives contact Infrared Dynamics at (714) 572-4050. Business hours are between 8:00 a.m. to 3:30 p.m., Pacific Time, Monday through Friday. Individual installation instructions and design guides are available.

CODE COMPLIANCE

All Sun Glo and Sunpak heaters have either complied with ANSI Z83.3 or ANSI Z83.7 standards. All Sun Glo and

Sunpak heaters are CSA certified.

Codes regarding the storage and handling of propane gas vary from state to state, and in some cases the use of heaters like the Model A270, Portable Propane Heater may be restricted by local authorities.

WARRANTY

All Sun Glo heaters carry a 1 year limited factory warranty. Warranty is limited to repair of heaters at the factory or replacement parts. Any work or repair of the heaters must be performed by qualified service personnel. Infrared Dynamics will not be liable for any other expense to the customer, except as stated above. Additional warranty information may be obtained by writing to the factory.

SUGGESTED SPECIFICATION

Technical Support is available through Infrared Dynamics. Heaters should be specified as follows:

Heater shall be SUN GLO models (PSA265, A242, A244, A244V, PSA265V)

_____ as manufactured by Infrared Dynamics, Yorba Linda, California. All heaters shall be equipped with a (manual/24 volt) _____

control system for use with natural fuel. Each heater shall have passed the ANSI requirements for outdoor heaters.

Reflector shall be of a deep dish circular type mounted on top of the heater.

Infrared Emitter shall be made of perforated stainless steel.

Each heater shall be equipped with a 100% safety shutoff device.

OR

Heater shall be SUNPAK models (S25, S34) _____ as manufactured by Infrared Dynamics, Yorba Linda, California. All heaters shall be equipped with a 24 volt spark or hot surface type ignition system for use with (natural/propane) _____ fuel.

Each heater shall have passed the ANSI requirements for outdoor heaters.

Control shall be fully enclosed in a protected compartment inside the heater.

Burner shall be protected with an aluminum face guard.



3830 Prospect Avenue
Yorba Linda, California 92886
(714) 572-4050
FAX: (714) 572-6093

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