

# INSTALLATION REQUIREMENTS

## ELECTRICAL POWER REQUIREMENTS

*Note: Fan assembly is an option*

### Standing Pilot Units (U20-NG, U20-LP)

115 Volt, 60 HZ, less than 2 amps.

No electrical power supply is required for the gas control to operate. A 115 Volt AC power cord is hooked up to the fan switch and blower. Operation of this fan increases the heat output of the appliance. Plug 3 wire cord into a suitable receptacle. **Do not cut the round ground terminal off plug under any circumstances.**

When connected with 115 volts, the appliance must be electrically grounded in accordance with local codes or, in the absence of local codes the current CSA C22.1 (in Canada) or with the National Electrical Code ANSI/NFPA 70-1987 (in USA).

**NOTE:** This unit is equipped with a heat sensor thermodisc which will prevent the blower from operating until the unit reaches the correct temperature.

**Wiring Diagram for the U20-NG and U20-LP**

