

## ENERGO GAS FIRED OVERHEAD INFRA-RED HEATERS

### Series 4000



All 4000 series heaters come with an extra orificerico to convert to 30M.

For use in low profile buildings with ceilings 10ft. to 15ft.

MODEL	GAS	BTU/HR	PART NUMBER	LIST PRICES
Series 4000	Natural	40,000	4040NDSP5	626.66
	Natural	40,000	4040NPP	613.34
	Propane	40,000	4040LA5	633.34
	Propane	40,000	4040LPP	613.34

### Series 8000



All 8000 series heaters come with an extra orificerico to convert to LP 50M, Nat. 50M or 70M.

For use in high profile buildings with ceilings 16ft. to 20ft.

MODEL	GAS	BTU/HR	PART NUMBER	LIST PRICES
Series 8000	Natural	60,000	8060NDSP5	766.66
	Natural	60,000	8060NPP	713.34
	Propane	60,000	8060LA5	780.00
	Propane	60,000	8060LPP	713.34

### Series 9000S



All 9000S series heaters come with an extra orificerico to convert to 80M or 90M.

For use in ultra-high profile buildings with ceilings 18ft. to 24ft. and higher above floor levels respectively.

MODEL	GAS	BTU/HR	PART NUMBER	LIST PRICES
Series 9000S	Natural	100,000	9100NDSP5	1000.00
	Natural	100,000	9100SNPP	933.32
	Propane	100,000	9100SLA5	1013.34
	Propane	100,000	9100SLPP	933.32

### Series 9000



All 9000 series heaters come with an extra orificerico to convert to LP 100M, Nat. 100M or 140M.

For use in ultra-high profile buildings with ceilings 18ft. to 24ft. and higher above floor levels respectively.

MODEL	GAS	BTU/HR	PART NUMBER	LIST PRICES
Series 9000	Natural	120,000	9120NDSP5	1080.00
	Natural	120,000	9120NPP	1006.66
	Propane	120,000	9120LA5	1093.34
	Propane	120,000	9120LPP	1006.66

### Enerco Enerradiant Heaters



All units set-up for Natural Gas with LP conversion kit included.

Infra-red rays travel in divergent straight lines from the heat source to all surfaces and objects without heating the intervening air. The Enerradiant comes with these features:  
 AGA Approved  
 Natural or Propane Gas and Straight or U-Tube Configurations.



DIMENSIONS	BTU/HR	PART NUMBER	LIST PRICES
8" x 26" x 20'	60,000	ERXL60N	1500.00
8" x 26" x 30'	80,000	ERXL80N	1500.00
8" x 26" x 40'	100,000	ERXL100N	1716.00
8" x 26" x 50'	125,000	ERXL125N	1822.00
8" x 26" x 60'	150,000	ERXL150NL	1902.00

### Standard Control Description for Overhead Heaters

#### NATURAL GAS

DSP-5 Automatic Spark Ignition on pilot, with safety burner shutoff, 24VAC control with intermittent pilot. (Pilot is off when heater is off). 120/25V transformer is shipped loose with each heater. PP Power Pile (self generating) control, no outside electrical source required to turn heater on and off. Manually lit pilot, safety shutdown on pilot and burner. Power Pile thermostat shipped loose with each heater.

#### PROPANE GAS

A-5 Automatic Spark Ignition on pilot, with 100% safety shutoff on pilot burner, 24VAC control with intermittent pilot. (Pilot is off when heater is off). 120/25V transformer is shipped loose with each heater. PP Power Pile (self generating) control, no outside electrical source required to turn heater on and off. Manually lit pilot, safety shutdown on pilot and burner. Power Pile thermostat shipped loose with each heater.