

COMPONENT DESCRIPTION

<input type="checkbox"/>	IGNITION	HONEYWELL DIRECT SPARK MODULE
<input type="checkbox"/>	THERMOSTAT OPTIONS	SCHWANK TRU-TEMP (24V) SET BACK THERMOSTAT WITH RADIANT & AMBIENT SENSORS, AND AUTOMATIC UNOCCUPIED SETBACK MODE
<input type="checkbox"/>		24V DIGITAL THERMOSTAT NOTE: MULTIPLE HEATERS PER 24V THERMOSTAT REQUIRE CONTROL CENTER KIT JM-0303-KT
<input type="checkbox"/>		LINE VOLTAGE THERMOSTAT
<input type="checkbox"/>		THERMOCONTROL PLUS
<input type="checkbox"/>	ELBOWS	90 DEGREE ELBOW 102 mm (4") DIAMETER, .95 mm (16 GA.) ALUMINIZED STEEL, 216 mm (8 ½") CENTRE RADIUS SWAGED ONE END
<input type="checkbox"/>		180 DEGREE ELBOW 102 mm (4") DIAMETER, .95 mm (16 GA.) ALUMINIZED STEEL, 216 mm (8 ½") CENTRE RADIUS (ASSEMBLY OF TWO 90 DEGREE ELBOW KITS)
<input type="checkbox"/>	HEATER TUBE(S) 47,000 to 162,750 Kj (45 to 155 MBTUH)	THE FIRST SECTION IS 3040 mm (10') LONG, 102 mm (4") DIAMETER, .95 mm (16 GA.) ALUMINIZED STEEL SWAGED ONE END EACH ADDITIONAL SECTION IS 3040 mm (10') LONG, 102 mm (4") DIAMETER, .95 mm (16 GA.) STEEL TUBES WITH HIGH TEMPERATURE EMISSIVE COATING SWAGED ONE END
<input type="checkbox"/>	HEATER TUBE(S) 184,700 & 210,000 Kj (175 & 200 MBTUH)	THE FIRST SECTION IS 3040 mm (10') LONG, 102 mm (4") DIAMETER, .95 mm (16 GA.) ALUMATHERM SWAGED ONE END THE SECOND SECTION IS 3040 mm (10') LONG, 102 mm (4") DIAMETER, .95 mm (16 GA.) ALUMINIZED STEEL SWAGED ONE END EACH ADDITIONAL SECTION IS 3040 mm (10') LONG, 102 mm (4") DIAMETER, .95 mm (16 GA.) STEEL TUBES WITH HIGH TEMPERATURE EMISSIVE COATING SWAGED ONE END
	COMBINATION GAS VALVE	HONEYWELL 24 VOLT <input type="checkbox"/> NATURAL GAS 8.17 mbar (3 1/2" W.C.) AT MANIFOLD <input type="checkbox"/> PROPANE 24.9 mbar (10" W.C.) AT MANIFOLD
<input type="checkbox"/>	REFLECTORS	REFLECTORS EXTEND 25.4 mm (1") BELOW BOTTOM OF TUBE SURFACE REFLECTORS ARE CLOSED AT START AND END OF EACH STRAIGHT RUN OF TUBES BY MEANS OF END PLATE HANGERS
<input type="checkbox"/>	HANGERS	ONE WEBBED HANGER SUPPORTS EACH 3040 mm (10') OF TUBE, EXCEPT THE FIRST AND LAST TUBES WHICH UTILIZE ONE WEBBED HANGER AND ONE PLATE HANGER AT EACH END .
<input type="checkbox"/>	COUPLING KIT	ALUMINIZED STEEL COUPLER
<input type="checkbox"/>	BURNER HOUSING	BOTTOM FOLDS AWAY, PROVIDING ACCESS FROM TWO SIDES, END AND BOTTOM
<input type="checkbox"/>	BURNER	INCORPORATES EFFECTILE CERAMIC BURNER HEAD WITH MINIMUM OF 835 FLAME PORTS
		COMPLETE WITH OPERATION STATUS INDICATOR LIGHTS
<input type="checkbox"/>	TRANSFORMER	120/24VAC; 20VA
<input type="checkbox"/>	SAFETY SWITCHES	TWO SEPARATE AIR PRESSURE SWITCHES SENSE ADEQUATE COMBUSTION AIR AND BLOCKED FLUE
<input type="checkbox"/>	STATUS INDICATOR LIGHTS	GREEN: CALL FOR HEAT; YELLOW: IGNITION TRIAL; RED: FLAME ESTABLISHED
<input type="checkbox"/>	COMBUSTION AIR	COMBUSTION AIR DUCTED DIRECTLY TO INTAKE OF BLOWER
<input type="checkbox"/>	TERMINAL BLOCK	ALL WIRING CONNECTIONS BY MEANS OF COMMON TERMINAL BLOCK; JUMPER: FOR 120V THERMO-STAT; REMOVE FOR 24V THERMOSTAT
<input type="checkbox"/>	ELECTRICAL CORD	1220 mm (4') LENGTH 16/3 ELECTRICAL SUPPLY CORD WITH 3 PIN GROUNDED PLUG