

**THIS IS THE *GOLD, SILVER* and *WATER HEATER SERVICE PLAN BROCHURE***

Your burner and controls will be thoroughly inspected and serviced in accordance with these procedures, used by the Company to insure maximum, worry free heating efficiency. Customers are requested to call well in advance to avoid delays in scheduling tune-ups.

- ▲ Adjust draft regulator
- ▲ Check & flush low water cutoff (LWCO)\*
- \*Homeowners with steam heat are required to flush LWCO weekly in season.
- ▲ Check ignition system
- ▲ Clean or replace burner nozzle
- ▲ Lubricate burner motor
- ▲ Clean & adjust electrodes, fan & pump
- ▲ Check smoke pipe and combustion chamber
- ▲ Change oil filter
- ▲ Adjust & test controls
- ▲ Replace or clean air filter (1 standard set)
- ▲ Efficiency test

**ADDED COVERAGE PROVIDED UNDER SILVER PLAN:**

**FUEL OIL STORAGE TANK COVERAGE:** An allowance of \$1000 is made toward our replacement of a leaking inside oil storage tank.

**ADDED COVERAGE PROVIDED UNDER GOLD PLAN:**

**FUEL OIL STORAGE TANK COVERAGE:** An allowance of \$1000 is made toward our replacement of a leaking inside oil storage tank.

**BOILER COVERAGE:** An allowance of \$750 will be made towards our replacement of a leaking boiler.

**WARM AIR FURNACE COVERAGE:** An allowance of \$500 will be made towards our replacement of a heat exchanger or furnace, if necessary, which has developed a leaking heat exchanger.

**OPTIONAL WATER HEATER COVERAGE:** Your oil fired water heater or indirect storage tank will be thoroughly cleaned and inspected in accordance with procedures used by the Company to insure maximum, worry free efficiency. Under the optional coverage there will be no charge for the repair or our replacement of the following parts of your water heater when they become defective due to normal wear and use.

Aquastat	Delayed oil valves	Nozzle assembly
Blast tube	Electrode assembly	Oil burner fan
Burner coupling	Electrodes	Oil burner motor
Burner end cone	Emergency switch	Oil burner nozzle
Cad cell	Fromatic thermal switch	Oil burner pump
Cad cell holder	Fuel oil cartridge	Oil burner strainer
Cad cell relay	Ignition transformer	Stack relay
Circulator Pump (Complete) 1 per year	Ignition cables	Temp/pressure relief valves
	Nozzle adapter	

**PLEASE PHONE OUR CUSTOMER SERVICE DEPT. FOR THE PRICES OF THE RESPECTIVE PLANS SHOWN.**

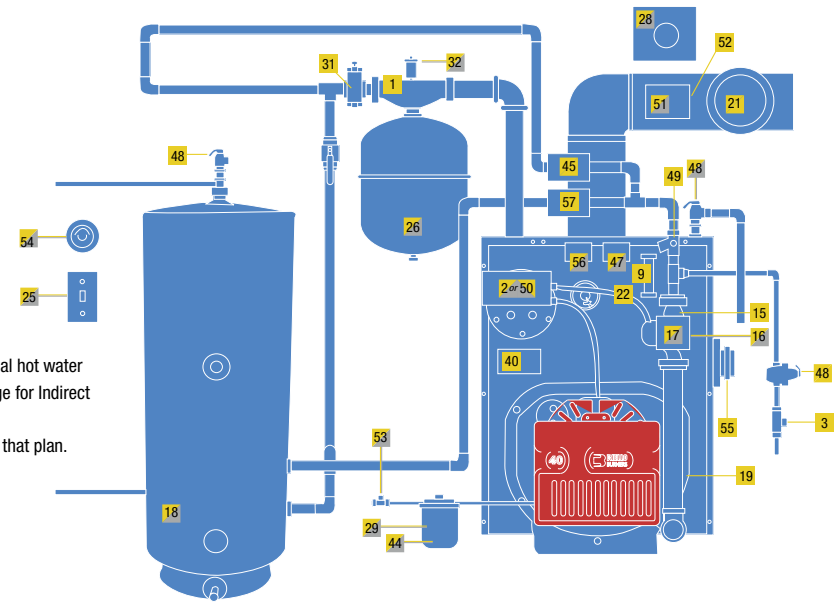
**PARTS & LABOR COVERAGE (for repair or replacement)**

■ COVERED BY SILVER & GOLD POLICIES ■ COVERED BY GOLD ONLY

- |   |                                     |
|---|-------------------------------------|
| ■ 1 Air scoop   | ■ 31 Flow check valve               |
| ■ 2 Aquastat  | ■ 32 High vent(s) (1 per year)      |
| ■ 3 Back Flow Preventer   | ■ 33 Ignition transformer           |
| ■ 4 Blast tube  | ■ 34 Ignition cables                |
| ■ 5 Blower bearings   | ■ 35 Humidifier pad                 |
| ■ 6 Blower fan belt   | ■ 36 Nozzle adapter                 |
| ■ 7 Blower motor (up to 1/3 hp)   | ■ 37 Nozzle assembly                |
| ■ 8 Blower pulleys  | ■ 38 Oil burner fan                 |
| ■ 9 Boiler Temperature and Pressure Gauge                               | ■ 39 Oil burner motor               |
| ■ 10 Burner coupling  | ■ 40 Mixing valve element           |
| ■ 11 Burner end cone  | ■ 41 Oil burner nozzle              |
| ■ 12 Cad cell   | ■ 42 Oil burner pump                |
| ■ 13 Cad cell holder  | ■ 43 Oil burner strainer            |
| ■ 14 Cad cell relay   | ■ 44 Oil filter complete            |
| ■ 15 Circulator (unlimited.)  | ■ 45 Power head (1 per year)        |
| ■ 16 Circulator coupling  | ■ 46 Pressure reducing valve        |
| ■ 17 Circulator motor (1 per year)                                      | ■ 47 Pressure control               |
| ■ 18 Boiler Circulator pump complete (1 per year)                       | ■ 48 Boiler Relief Valve (standard) |
| ■ 19 Combustion chamber (up to 2 gal/hr)                                | ■ 49 Purging valve                  |
| ■ 20 Delayed oil valves   | ■ 50 Reverse acting aquastat        |
| ■ 21 Draft regulator  | ■ 51 Stack relay                    |
| ■ 22 Electrical wiring; boiler switch only                              | ■ 52 Smoke pipe                     |
| ■ 23 Electrode assembly   | ■ 53 Thermal safety valve           |
| ■ 24 Electrodes   | ■ 54 Thermostat (heating only)      |
| ■ 25 Emergency switch   | ■ 55 Low voltage transformer        |
| ■ 26 Extrol #30   | ■ 56 Vapor stat                     |
| ■ 27 Fan limit control  | ■ 57 Zone valve                     |
| ■ 28 Fromatic switch  | ■ System 2000 coverage for:         |
| ■ 29 Fuel oil cartridge   | System 2000 Manager                 |
| ■ 30 Fuel oil tank gauge (not shown) up to 330-gallon above ground tank | System 2000 Digital Sensor          |

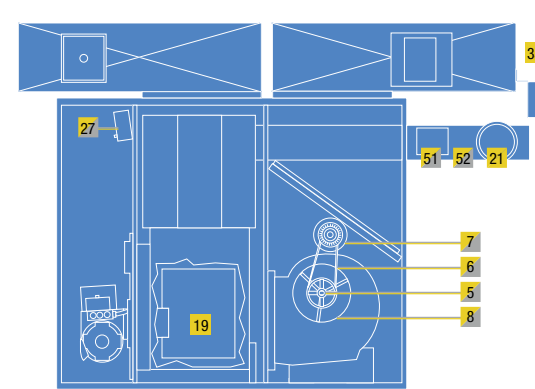
**THESE ADDITIONAL PARTS ARE COVERED BY BOTH THE SILVER AND GOLD PLANS:**

- |                                   |   |
|-----------------------------------|---|
| Blower Squirrel Cage              | Universal Burner Flange                                   |
| Nozzle Line                       | Draft Safety Switch                                       |
| Oil Burner Bulkhead Fitting & Nut | Circulator Gaskets (With Circulator Replacement only)     |
| Ignition Transformer Terminals    | Fuel Oil Filter Element                                   |
| Oil Burner Pump Gasket            | No Diagnostic Fees  |
| Oil Burner Static Plate           | (for Repairs not covered by Silver or Gold Service plans) |
| Fuel Oil Gasket                   |   |
| Porcelain Ignition Insulators     |   |
| Burner Flange Gasket              |   |

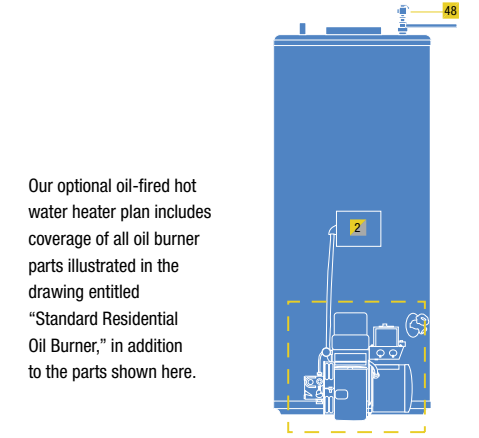


Standard Residential Indirect Hot Water Heater

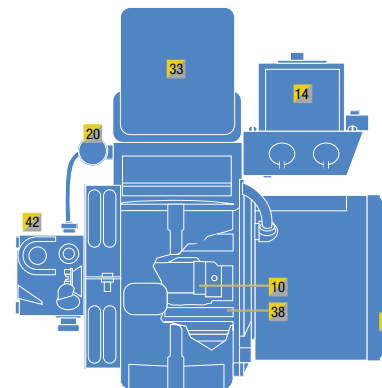
Standard Residential Heating Boiler



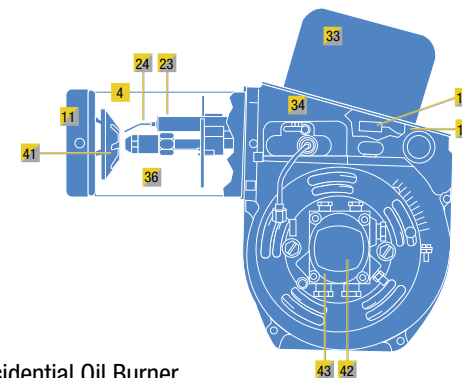
Standard Residential Warm Air Furnace



Standard Residential Oil-Fired Hot Water Heater



Standard Residential Oil Burner



Standard Residential Oil Burner

Refer to optional hot water heater coverage for Indirect Storage parts covered under that plan.

Our optional oil-fired hot water heater plan includes coverage of all oil burner parts illustrated in the drawing entitled "Standard Residential Oil Burner," in addition to the parts shown here.