# FINE PRINT CONDITIONS AND EXCEPTIONS GOVERNING OIL BURNER SERVICE PLANS

- (1) Final acceptance of this Oil Burner Service
  Plan is subject to our inspection of your
  heating system. Unless notified, this contract shall be automatically renewed
  annually.
- (2) Customer agrees to purchase entire yearly fuel requirements from Knight Fuel Co. during the term of this plan.
- (3) These Oil Burner Parts and Service Plans are subject to Government regulation.
- (4) The Seller shall not be liable for damage or delay due to strikes, fires, floods, water in the cellar, freezing accidents or other causes beyond its control, including inability to procure necessary parts.
- (5) Service calls resulting from burner failure caused by lightning, power failure, blown fuses, emergency switch-off, incorrect thermostat setting, boiler overfilled, flooded heating system, lack of water in boiler, frozen pipes or oil line, or other conditions beyond our control will be charged at regular rates.
- (6) This insurance does not cover pot type burners, repairs made by other authorized agents of this company and repairs to heating system or domestic hot water units.
- (7) These insurance plans Do Not Cover labor and parts to the boiler or furnace or the accessories not specifically listed in the policy coverage; For example tankless water heaters, circulator bearing assemblies, zone valves, relief valves, mixing valves, expansion tanks, electrical switches, flow control valves, piping, radiators, vent valves, ductwork, power venters, indirect hot water heaters & components, etc. are not covered.
- (8) The oil storage tank and tubing are not covered. (see Tank Insurance)





P.O. Box 266 159 Main Street, Hudson, MA 01749

HUDSON - 978-562-3477



P.O. Box 266 159 Main Street, Hudson, MA 01749 Servicing this area since 1899

#### Plan A \$260.00

Plan A provides the most protection against costly repairs for your heating equipment. It includes the following:

- (1) Repair or replacement of vital parts of your heating equipment whenever they become defective. Parts covered are listed below.
- (2) **24-Hour Emergency Service**, at no extra cost, for repair or replacement of any parts covered under this policy.
- (3) Complete annual tune-up and adjustment of your oil burner, including cleaning of heater and testing controls for safe and efficient operation.

#### Parts Covered under Plan

Burner Motor Fuel Pump Ignition Transformer **Burner Coupling** Burner Fan Burner End Cone Tank Gauge. Vent Alarm Circulation Relay Circulator Motor & Coupling (Does not include circulator bearing assembly) Standard Thermostat Draft Regulator -Firomatic Oil Valves Stack or Cad Cell Control Electrodes, Ignition Wire, & Terminals Nozzle Nozzle Line Nozzle Adapter Oil Filter ow Water Cut-off Pressuretrol Aquastat Fan-& Limit Control Gauge Glass & Washers Combustion Chamber Blower Motor

Blower Pulleys

# Plan B \$215.00

Plan B provides the same *labor* protection as Plan A, but the cost of *parts* is not included.

All parts will be charged at our current regular price. However, Plan B still includes:

- (1) **24-Hour Emergency Service**, at no extra cost, for repair of any part covered under the Plan A.
- (2) Complete annual tune-up and adjustment of your oil burner, including cleaning of heater and testing controls for safe and efficient operation.

### Oil Tank Insurance

**Standard:** \$1000 reimbursement toward cost of tank replacement. \$43.06 + tax.

**Premium:** Up to \$1500 toward cost of tank replacement. \$56.00 + tax.

## Water Heater

Annual Cleaning and Service \$146.50

Parts and Labor



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Emergency Calls - Nights, Sundays & Holidays

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# Annual Tune-Up

The annual tyne-up and efficiency check of your oil burner provides for the thorough cleaning and preventive maintenance necessary for your heating equipment to operate at peak efficiency. It includes among other things:

Cleaning combustion surfaces and flue passages
Checking and cleaning smoke pipe and chimney
bases if necessary

Check expansion tank

Lubricate burner, blower, and circulator motors

Check for oil leaks

Change oil filter

Check and adjust electrodes

Check ignition cables

Clean burner fan and blast tube

Change nozzle

Check for proper firing rate

Clean stack control or Cad cell eye

Inspect and clean out combustion chamber if

necessary

Seal air leaks around clean-out openings

Clean transformer porcelains

Clean or replace air filters

Clean gauge glass if necessary

Check low water cut-off

Test primary control safety

Check draft control

Clean fuel line strainers

Check oil pump pressure

Adjust flame with instruments. Conduct efficiency test to assure maximum heat for your dollar.

All parts used and labor during the annual tuneup will be charged at current regular prices.