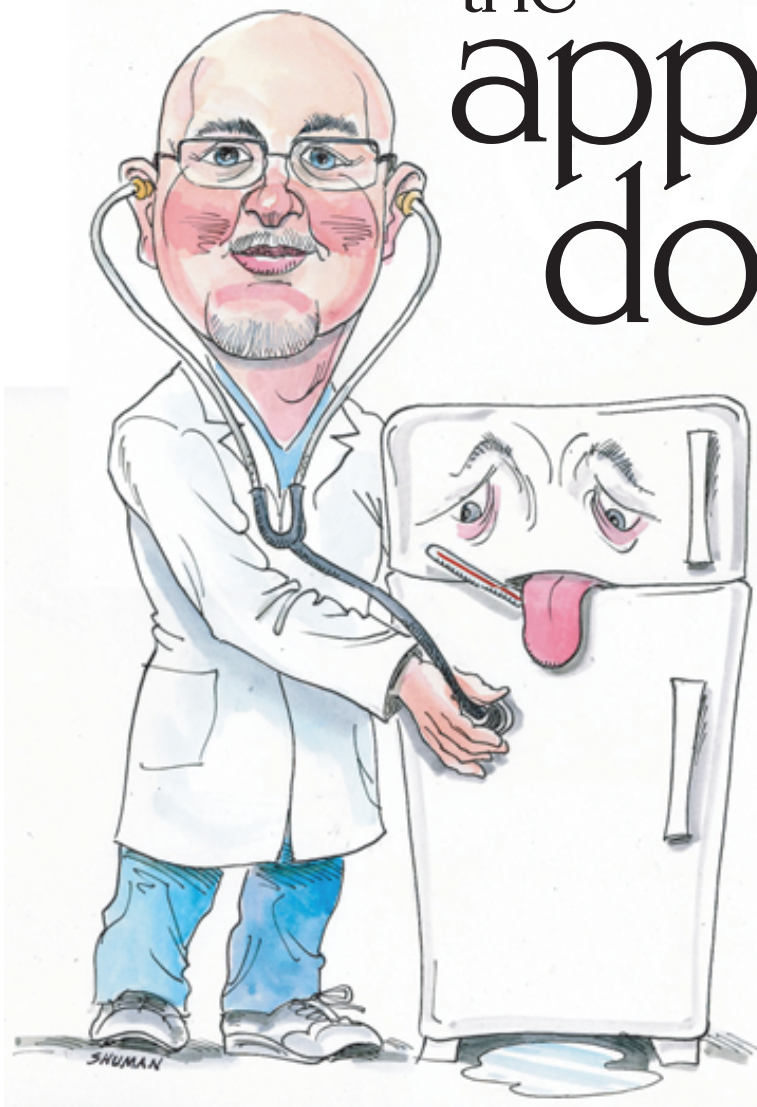


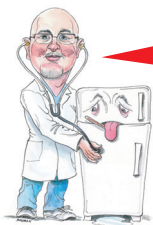
TOTALCareCLUB

the
appliance
doctor_x



1-800-339-0353
appliancedoctorx.com

APPLIANCES • HEATING • COOLING



Protect Your Investment with Home Care Checkups!

WASHER

Proper detergents used
Water inlet working
Drain pump working properly
Level and secure
Door bellows intact

DRYER

Vent attached, not kinked, air flow ok (if applicable)
Condensate pump working (if applicable)
Inner ducts and /or lint filters clear
Drum tumbles
Heating (check temps 140°)
Door seal intact

MICROWAVE

No excessive grease or spillage, cavity not burnt
No door burns, door closes securely
Display and keypad working
Boils 1 cup water in 2.22
Boils 1 cup on moisture cycle

RANGE

Door closes and seals properly
Surface units working on all settings
Bake and Broil heating
Unit level and secure (proper cooking pans in oven)
Display/knobs legible, no fault codes

DISHWASHERS

Door closes and seals properly
Racks roll and not damaged
Spray Arms clear
Proper inlet water flow
Circulates and drains
Detergent dispenser working

REFRIGERATOR

Doors close and seal properly
Temps set and measure properly 37° - 0°
Air flows from all fans
Food storage not minimal or excessive
No excessive frost or moisture build-up
Ice maker and dispenser functions properly

COOLING AND HEAT PUMP

Check condenser coil
Check evaporator coil
Check blower motor
Check refrigerant charge
Lubricate motor, bearings and fans
Check and tighten all electrical connections
Check temperature and pressures
Check thermostat for proper operation
Check and labeling of emergency shutoffs
Check controls and safety devices
Check capacitors
Check condensate drain
Check relays and contactors for proper operation
Check ductwork for leaks
Check proper amperage and voltage of A/C system
Start and test operation and cycle of unit
Check air flow
Check humidifier/dehumidifier

By keeping your central A/C system in top working order with annual maintenance, you can cut your monthly energy costs by about 25% and reduce breakdowns by as much as 95%!

HEATING AND BOILER

Check all the burners for proper operation
Check thermocouple for proper operation
Check the heat exchanger surface
Check the flue pipe
Lubricate pumps, bearings, and fans
Check the inducer and blower motors
Check and tighten all electrical connections
Check the safety switch and controls
Check the pilot assembly
Check temperature and pressures
Check thermostat for proper operation
Check drain lines and traps for proper function
Test and label of emergency shutoffs
Check gas valve
Check zone valves
Check expansion tank
Check aquastat, relay and water regulator
Check air flow across indoor coil and blower wheels
Check ductwork for leaks
Start and test operation and cycle of unit
Check air flow
Check humidifier/dehumidifier

Annual checkups can prevent over 70% of all furnace repairs as well as improve your system's efficiency by up to 16% – saving you money!

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APPLIANCE REPORT CARD

FURNACE

Check Up Date:

- | | G | F | P |
|--|--------------------------|--------------------------|--------------------------|
| 1. Burners | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Heat Exchanger | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Exhaust Pipe | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Blower Motor Capacitor | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Electric Connections & Wire Condition | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. Safety Switch & Limit Controls | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Ignition Module or Circuit Board | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Pilot Assembly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Hot Surface Ignitor or Spark Rod | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. Check for gas leaks from gas cock to furnace | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. Thermostat Operation | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. Drain Line & Trap | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 13. Condensate Pump | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 14. Check Accessories (Humid/EAC/Etc.) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 15. Inducer Motor _____ Amps | | | |
| 16. Blower Motor _____ Amps | | | |
| 17. Flame Sensor _____ ua | | | |
| 18. Gas Pressure _____ W.C.
from manifold | | | |
| 19. Temp Rise _____ F | | | |
| 20. Furnace Tag Rise _____ F | | | |
| 21. Filter(s) Type _____ | | | |
| 22. Filter(s) Size _____ | | | |
| 23. Indoor Temp _____ F
at thermostat | | | |

_____ Furnace Model

_____ Serial

CONDENSER

Check Up Date:

- | | G | F | P |
|--|--------------------------|--------------------------|--------------------------|
| 1. Contactor | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. Capacitor | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. Electric Connections & Wire Condition | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. Condenser Coil Condition | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. Low Pressure Switch | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. High Pressure Switch | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. Evaporator Coil Drain Line & Trap | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. Condensate Pump | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. Reversing Valve | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. Defrost Board | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. Electric Strip Heater | | | |
| 12. Compressor Amps _____ | | | |
| 13. Condenser Fan Motor Amps _____ | | | |
| 14. OD Temp _____ F | | | |
| 15. ID Temp _____ F | | | |
| 16. Temp Difference _____ F | | | |
| 17. Refrigerant Type _____ | | | |
| 18. Low Side Pressure _____ PSI | | | |
| 19. High Side Pressure _____ PSI | | | |
| 20. Approach _____ F | | | |
| 21. Subcooling _____ F | | | |
| 22. Superheat _____ F | | | |

_____ Condenser Model

_____ Serial

WASHER

- Model _____ Serial _____
- | | G | F | P |
|-----------------------------|--------------------------|--------------------------|--------------------------|
| Proper detergents used | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Water inlet working | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Drain pump working properly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Level and secure | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Door bellows intact | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

DRYER

- Model _____ Serial _____
- | | G | F | P |
|--|--------------------------|--------------------------|--------------------------|
| Vent attached, not kinked, air flow ok (if applicable) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Condensate pump working (if applicable) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Inner ducts and /or lint filters clear | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Drum tumbles | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Heating (check temps 140°) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Door seal intact | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

MICROWAVE

- Model _____ Serial _____
- | | G | F | P |
|---|--------------------------|--------------------------|--------------------------|
| No excessive grease or spillage, cavity not burnt | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| No door burns, door closes securely | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Display and keypad working | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Boils 1 cup water in 2.22 | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Boils 1 cup on moisture cycle | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

RANGE

- Model _____ Serial _____
- | | G | F | P |
|---|--------------------------|--------------------------|--------------------------|
| Door closes and seals properly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Surface units working on all settings | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Bake and Broil heating | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Unit level and secure (proper cooking pans in oven) | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Display/knobs legible, no fault codes | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

DISHWASHERS

- Model _____ Serial _____
- | | G | F | P |
|--------------------------------|--------------------------|--------------------------|--------------------------|
| Door closes and seals properly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Racks roll and not damaged | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Spray Arms clear | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Proper inlet water flow | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Circulates and drains | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Detergent dispenser working | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

REFRIGERATOR

- Model _____ Serial _____
- | | G | F | P |
|--|--------------------------|--------------------------|--------------------------|
| Doors close and seal properly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Temps set and measure properly 37° - 0° | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Air flows from all fans | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Food storage not minimal or excessive | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| No excessive frost or moisture build-up | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Ice maker and dispenser functions properly | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

TOTALCareCLUB

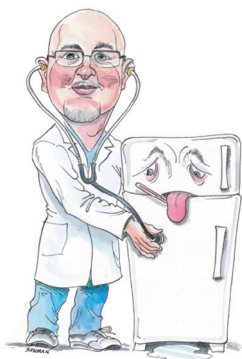
EXCLUSIVE TOTAL CARE CLUB MEMBER BENEFITS

- **\$40 OFF ALL SERVICE CALLS**
- **15% OFF ALL WORK DONE**
- **Priority Scheduling** (You will receive the earliest available appointment)
- **2 YEAR WARRANTY ON PARTS/1 YEAR WARRANTY ON LABOR** (Gaskets & plastic parts not included)
- **High Performance Checkups:**
 - Appliance: 1 checkup per year
 - Heating/Cooling & Appliance: 2 checkups per year

Please be advised The Total Care Plan is strictly a preventative checkup to help the customer avoid more costly repairs in the future. The Appliance Doctor and their technicians are not responsible for any breakdown or damage which may occur within the time period covered.

Here's What Customers Are Saying About the appliance doctor_x

"We are very impressed with the professionalism, politeness, and punctuality of Francis/The Appliance Doctor. The office called to confirm a time with us; Francis arrived when he said he would, made the quick and accurate diagnosis, and he came back -as promised - with his assistant Juan, and quickly fixed the problem. He made sure we understood the diagnosis, and were satisfied before he finished the job. It's great to know that there are professionals out there who still take pride in getting the job done right-the first time. We would recommend Francis and The Appliance Doctor if you're looking for a job well-done." - J.D., New York City



"I had a leak in my Bosch dishwasher and called The Appliance Doctor. Eddie, the field technician, arrived the next day, as scheduled. He called ahead to let me know he was on his way. He analyzed and fixed the problem quickly. At the same time he was friendly to my talkative son. I will use them again, particularly if Eddie is the tech they send." -T.R.

"I have used other appliance repair services in the past but I will use Appliance Doctor again! It was a very efficient booking of the appointment; Ramo the technician who came was very knowledgeable, on time, courteous and thorough in fixing my Bosch Dryer. I am a very satisfied customer and would recommend the Appliance Doctor." - Mathilde

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