

## Standard Maintenance Plan



Sales • Service • Installation

**318.465.0853**

The Standard Maintenance Plan Includes:

- Precision Tune-Up For Air Conditioner
- Combustion Adjustment, Professional Cleaning & Safety Inspection
- No Overtime Charges
- Discounted \$79 Diagnostic Fee
- FREE Priority Service
- Repair Price Guarantee
- 15% Repair Discount



Cannot be combined with any other offers. This offer has no cash value. This offer maybe removed at any time without prior consent.

### 24 Point Check List

- |   |   |
|---|---|
| 1. <b>Clean Burner Assembly</b> <input checked="" type="checkbox"/><br>To improve combustion, reducing waste heat.  | 13. <b>Adjust Balancing Dampers</b> <input checked="" type="checkbox"/><br>To improve comfort.  |
| 2. <b>Tune Burners</b> <input checked="" type="checkbox"/><br>More efficient burns, saving energy.  | 14. <b>Tighten Electrical Connections</b> <input checked="" type="checkbox"/><br>To extend motor life, improve air quality, and reduce sound.                                   |
| 3. <b>Clean Ignition Assembly</b> <input checked="" type="checkbox"/><br>To ensure reliable operation on demand.  | 15. <b>Adjust Blower Assembly</b> <input checked="" type="checkbox"/><br>To extend motor life, improve air quality, and reduce sound.   |
| 4. <b>Clean &amp; Inspect Furnace Heat Section</b> <input checked="" type="checkbox"/><br>To ensure safe operation and the absence of cracks from metal fatigue.                        | 16. <b>Check Air Flow</b> <input checked="" type="checkbox"/><br>To ensure proper air flow across the coil for proper humidity removal and reliable operation.                  |
| 5. <b>Verify Flue Draft</b> <input checked="" type="checkbox"/><br>To ensure dangerous gas by-products are properly venting to the outdoors and flue pipes are free from obstruction.   | 17. <b>Calibrate Thermostat</b> <input checked="" type="checkbox"/><br>For accurate control and to prevent system from running longer than necessary, increasing utility usage. |
| 6. <b>Test Refrigerant Charge</b> <input checked="" type="checkbox"/><br>To ensure optimum levels leading to lower utility usage & extending compressor life.                           | 18. <b>Clean or Replace Filters</b> <input checked="" type="checkbox"/><br>To reduce energy use, reduce compressor strain, improve indoor air quality, and improve comfort.     |
| 7. <b>Visually Inspect Duct Work</b> <input checked="" type="checkbox"/><br>To identify obvious leaks, which reduce system efficiency and increase utility expense.                     | 19. <b>Measure &amp; Record Voltage and Amperage</b> <input checked="" type="checkbox"/><br>To identify baseline operating conditions.  |
| 8. <b>Inspect Flue Piping</b> <input checked="" type="checkbox"/><br>To ensure no corrosion is present which can lead to cracks and the introduction of dangerous fumes into your home. | 20. <b>Test Capacitors</b> <input checked="" type="checkbox"/><br>To ensure reliable operation and continued compressor & motor protection.                                     |
| 9. <b>Lubricate All Moving Parts</b> <input checked="" type="checkbox"/><br>To maintain efficiency and extend equipment life.   | 21. <b>Check Inside Evaporator Coil</b> <input checked="" type="checkbox"/><br>For heat transfer efficiency, reduce utility cost, and improve air quality.                      |
| 10. <b>Test Crankcase Heaters</b> <input checked="" type="checkbox"/><br>To ensure proper compressor protection.  | 22. <b>Clean Outside Condensing Coil</b> <input checked="" type="checkbox"/><br>To restore heat transfer efficiency and reduce utility cost.                                    |
| 11. <b>Inspect, Test Controls and Safeties</b> <input checked="" type="checkbox"/><br>To keep operating costs low and prevent failures.   | 23. <b>Clean Condensate Drain</b> <input checked="" type="checkbox"/><br>To prevent water damage and the potential for mold formation.  |
| 12. <b>Adjust Fan Switch</b> <input checked="" type="checkbox"/><br>To prevent wasted energy and excess sound levels from nuisance cycling.   | 24. <b>Monitor Cooling Cycle</b> <input checked="" type="checkbox"/><br>For proper heat transfer.   |

## Premium Maintenance Plan



**Sales • Service • Installation**  
**318.465.0853**

The Premium Maintenance Plan Includes:

- Precision Tune-Up For Air Conditioner
- **NO BREAKDOWN GUARANTEE**
- Loyalty Replacement Program
- Combustion Adjustment, Professional Cleaning & Safety Inspection
- No Overtime Charges
- Discounted \$79 Diagnostic Fee
- FREE Priority Service
- Repair Price Guarantee
- 15% Repair Discount

**CONSUMER  
PROTECTION**

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### 24 Point Check List

- |  |   |
|--|---|
| <p><b>1. Clean Burner Assembly</b> ✓<br/>To improve combustion, reducing waste heat.</p> <p><b>2. Tune Burners</b> ✓<br/>More efficient burns, saving energy.</p> <p><b>3. Clean Ignition Assembly</b> ✓<br/>To ensure reliable operation on demand.</p> <p><b>4. Clean &amp; Inspect Furnace Heat Section</b> ✓<br/>To ensure safe operation and the absence of cracks from metal fatigue.</p> <p><b>5. Verify Flue Draft</b> ✓<br/>To ensure dangerous gas by-products are properly venting to the outdoors and flue pipes are free from obstruction.</p> <p><b>6. Test Refrigerant Charge</b> ✓<br/>To ensure optimum levels leading to lower utility usage &amp; extending compressor life.</p> <p><b>7. Visually Inspect Duct Work</b> ✓<br/>To identify obvious leaks, which reduce system efficiency and increase utility expense.</p> <p><b>8. Inspect Flue Piping</b> ✓<br/>To ensure no corrosion is present which can lead to cracks and the introduction of dangerous fumes into your home.</p> <p><b>9. Lubricate All Moving Parts</b> ✓<br/>To maintain efficiency and extend equipment life.</p> <p><b>10. Test Crankcase Heaters</b> ✓<br/>To ensure proper compressor protection.</p> <p><b>11. Inspect, Test Controls and Safeties</b> ✓<br/>To keep operating costs low and prevent failures.</p> <p><b>12. Adjust Fan Switch</b> ✓<br/>To prevent wasted energy and excess sound levels from nuisance cycling.</p> | <p><b>13. Adjust Balancing Dampers</b> ✓<br/>To improve comfort.</p> <p><b>14. Tighten Electrical Connections</b> ✓<br/>To extend motor life, improve air quality, and reduce sound.</p> <p><b>15. Adjust Blower Assembly</b> ✓<br/>To extend motor life, improve air quality, and reduce sound.</p> <p><b>16. Check Air Flow</b> ✓<br/>To ensure proper air flow across the coil for proper humidity removal and reliable operation.</p> <p><b>17. Calibrate Thermostat</b> ✓<br/>For accurate control and to prevent system from running longer than necessary, increasing utility usage.</p> <p><b>18. Clean or Replace Filters</b> ✓<br/>To reduce energy use, reduce compressor strain, improve indoor air quality, and improve comfort.</p> <p><b>19. Measure &amp; Record Voltage and Amperage</b> ✓<br/>To identify baseline operating conditions.</p> <p><b>20. Test Capacitors</b> ✓<br/>To ensure reliable operation and continued compressor &amp; motor protection.</p> <p><b>21. Check Inside Evaporator Coil</b> ✓<br/>For heat transfer efficiency, reduce utility cost, and improve air quality.</p> <p><b>22. Clean Outside Condensing Coil</b> ✓<br/>To restore heat transfer efficiency and reduce utility cost.</p> <p><b>23. Clean Condensate Drain</b> ✓<br/>To prevent water damage and the potential for mold formation.</p> <p><b>24. Monitor Cooling Cycle</b> ✓<br/>For proper heat transfer.</p> |
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# Platinum Maintenance Plan



**Sales • Service • Installation**  
**318.465.0853**

The Platinum Maintenance Plan Includes:

- Precision Tune-Up For Air Conditioner
- **NO BREAKDOWN GUARANTEE**
- **FREE LEVEL 1 REPAIR**
- Loyalty Replacement Program
- Combustion Adjustment, Professional Cleaning & Safety Inspection
- No Overtime Charges
- Discounted \$79 Diagnostic Fee
- FREE Priority Service
- Repair Price Guarantee
- 15% Repair Discount

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PROTECTION**

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## 24 Point Check List

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| <p><b>1. Clean Burner Assembly</b> <input checked="" type="checkbox"/><br/>To improve combustion, reducing waste heat.</p> <p><b>2. Tune Burners</b> <input checked="" type="checkbox"/><br/>More efficient burns, saving energy.</p> <p><b>3. Clean Ignition Assembly</b> <input checked="" type="checkbox"/><br/>To ensure reliable operation on demand.</p> <p><b>4. Clean &amp; Inspect Furnace Heat Section</b> <input checked="" type="checkbox"/><br/>To ensure safe operation and the absence of cracks from metal fatigue.</p> <p><b>5. Verify Flue Draft</b> <input checked="" type="checkbox"/><br/>To ensure dangerous gas by-products are properly venting to the outdoors and flue pipes are free from obstruction.</p> <p><b>6. Test Refrigerant Charge</b> <input checked="" type="checkbox"/><br/>To ensure optimum levels leading to lower utility usage &amp; extending compressor life.</p> <p><b>7. Visually Inspect Duct Work</b> <input checked="" type="checkbox"/><br/>To identify obvious leaks, which reduce system efficiency and increase utility expense.</p> <p><b>8. Inspect Flue Piping</b> <input checked="" type="checkbox"/><br/>To ensure no corrosion is present which can lead to cracks and the introduction of dangerous fumes into your home.</p> <p><b>9. Lubricate All Moving Parts</b> <input checked="" type="checkbox"/><br/>To maintain efficiency and extend equipment life.</p> <p><b>10. Test Crankcase Heaters</b> <input checked="" type="checkbox"/><br/>To ensure proper compressor protection.</p> <p><b>11. Inspect, Test Controls and Safeties</b> <input checked="" type="checkbox"/><br/>To keep operating costs low and prevent failures.</p> <p><b>12. Adjust Fan Switch</b> <input checked="" type="checkbox"/><br/>To prevent wasted energy and excess sound levels from nuisance cycling.</p> | <p><b>13. Adjust Balancing Dampers</b> <input checked="" type="checkbox"/><br/>To improve comfort.</p> <p><b>14. Tighten Electrical Connections</b> <input checked="" type="checkbox"/><br/>To extend motor life, improve air quality, and reduce sound.</p> <p><b>15. Adjust Blower Assembly</b> <input checked="" type="checkbox"/><br/>To extend motor life, improve air quality, and reduce sound.</p> <p><b>16. Check Air Flow</b> <input checked="" type="checkbox"/><br/>To ensure proper air flow across the coil for proper humidity removal and reliable operation.</p> <p><b>17. Calibrate Thermostat</b> <input checked="" type="checkbox"/><br/>For accurate control and to prevent system from running longer than necessary, increasing utility usage.</p> <p><b>18. Clean or Replace Filters</b> <input checked="" type="checkbox"/><br/>To reduce energy use, reduce compressor strain, improve indoor air quality, and improve comfort.</p> <p><b>19. Measure &amp; Record Voltage and Amperage</b> <input checked="" type="checkbox"/><br/>To identify baseline operating conditions.</p> <p><b>20. Test Capacitors</b> <input checked="" type="checkbox"/><br/>To ensure reliable operation and continued compressor &amp; motor protection.</p> <p><b>21. Check Inside Evaporator Coil</b> <input checked="" type="checkbox"/><br/>For heat transfer efficiency, reduce utility cost, and improve air quality.</p> <p><b>22. Clean Outside Condensing Coil</b> <input checked="" type="checkbox"/><br/>To restore heat transfer efficiency and reduce utility cost.</p> <p><b>23. Clean Condensate Drain</b> <input checked="" type="checkbox"/><br/>To prevent water damage and the potential for mold formation.</p> <p><b>24. Monitor Cooling Cycle</b> <input checked="" type="checkbox"/><br/>For proper heat transfer.</p> |
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