

Energy Savings Agreement Plans



Mission Statement

To Be *The Best Heating, Ventilation, Air Conditioning Company* Who Creates Life Long Relationships with Our Customers and Employees, by Exhibiting Excellent Character with 100% Customer Satisfaction.

Silver Level

- Service with-in 24 hours
- 15% discount on Repairs
- Never an Overtime Charge
- Two Tune-ups per Year
- Diagnostic Charge is \$34⁹⁵
- **\$100 Off Healthy Home Check Up**
(Originally \$350)

\$15⁴²/monthly • \$185⁰⁰/year

Second unit \$7⁹²/mo or \$95⁰⁰/year

Gold Level

- Same Day Service
- Lifetime T-Stat Warranty *\$50⁰⁰ value*
- 20% discount on Repairs
- Never an Overtime Charge
- Two Tune-ups per Year
- Never a Diagnostic Charge
- Free Filter Program *(1 filter per unit)*
- **\$100 Off Healthy Home Check Up** *(Originally \$350)*

\$23⁷⁵/monthly • \$285⁰⁰/year

Second unit \$7⁹²/mo or \$95⁰⁰/year

Diamond Level

- Same Day Service
- Drier Vent Cleaning
- 30% discount on Repairs
- Never an Overtime Charge
- Two Tune-ups per Year
- Surge Protector or CO² Detector
- Never a Diagnostic Charge
- Free Filter Program
- Lifetime T-Stat Warranty
- **Healthy Home Check Up**

\$40⁴²/monthly • \$485⁰⁰/year

Second unit \$22⁹¹/mo or \$275⁰⁰/year

Platinum Level

- Duct Cleaning
- U.V. Light installed
- High Efficiency Filter
- Micron- Application-Treatment
- Same Day service • Never a Diagnostic Charge
- 30% discount on Repairs
- Never an Overtime Charge
- Two Tune-ups per Year
- Surge Protector or CO² Detector
- Lifetime T-Stat Warranty
- \$250 Off of a Complete System
- **Healthy Home Check Up**

\$121⁰⁰/monthly • \$1450⁰⁰/year

Second unit \$50⁰⁰/mo or \$600⁰⁰/year

Platinum Level *Maintenance*

- Micron- Application-Treatment
- U.V. Replacement Lamp
- Lifetime T-Stat Warranty
- Same Day service
- 30% discount on Repairs
- Never an Overtime Charge
- Two Tune-ups per Year
- Surge Protector or CO² Detector
- Never a Diagnostic Charge
- Free Filter Program
- \$250 Off of a Complete System

\$40⁴²/monthly • \$485⁰⁰/year

Second unit \$22⁹¹/mo or \$275⁰⁰/year