Royal Club Heating & Cooling Service Agreement	Plumbir 325 West E (908 (484 (80	_H Jr. ng & Heating 5 Third Street Easton, PA 18042 ) 859-2313 NJ ) 373-0409 PA 00) 684-7608 r., NJ State Lic #BI10580	Royal Club Heating & Cooling Service Agreement
Customer Name		Address	Property at:
Address			
City	Zip	Phone	
Phone		Tenant	
We agree to provide you with a qualified Service Technician to inspect your HVAC system and related equipment. The maintenance services to be performed under this agreement include precision check up(s) per year and an average invoice savings of 15% off our regular pricing.			
Mastercard Visa Amex Paym	ent \$	Card No	Exp. Date
In support of the services above, we will always be available to respond to any maintenance repair emergency concerning your plumbing system. Our emergency service technicians are available 24 hours a day, 7 days a week.			
Same day service Prolonged equipment life Detailed report	F	Preferred scheduling Protection against inflation Greater efficiency	
L H Jr. REPRESENTATIVE		CUSTOMER	
Signature		Signature	
Date		Date	

If you include your e-mail address, we will keep you advised of specials.

## WINTER HEATING 16 POINT SERVICE CHECK

- 1. Check and adjust thermostat.
- 2. Clean and adjust all safety controls.
- 3. Vacuum clean burners and controls.
- 4. Clean and adjust pilot assembly.
- 5. Adjust burner for efficiency.
- 6. Check for gas leaks in furnace.
- 7. Lubricate all moving parts.
- 8. Check belt and adjust tension.
- 9. Check filters.
- 10. Check flue pipe.
- 11. Shut down central air conditioner.
- 12. Turn exposed dampers to Heating position, if marked. (No Balancing)
- 13. Adjust pressure regulator.
- 14. Check that crankcase heater is operating.
- 15. Oil circulators and check operation.
- 16. Check total performance and operating efficiency of heating system.

## SUMMER COOLING 14 POINT SERVICE CHECK

- 1. Install gauges and check operating pressures.
- 2. Check voltage and amperage to all motors with meters.
- 3. Check air temperature drop across evaporator.
- 4. Check for adequate refrigerator charge and possible leaks.
- 5. Lubricate all moving parts.
- 6. Check belt and adjust tension.
- 7. Check filters.
- 8. Check pressure switch cut-out settings.
- 9. Check electrical lock out circuits.
- 10. Check starting contactor circuits.
- 11. Check all wiring and connections.
- 12. Clean and adjust thermostat.
- 13. Check air temperature across condenser.
- 14. Check that condensate drain is open. Turn exposed dampers to cooling position if marked. (No Balancing)