

PRESTIGE POOLS & SPAS

Maintenance Agreement

Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Home: _____ Cell: _____ Work: _____
Credit Card #: _____
Start Date: _____ End Date: _____

Prestige Pools and Spas Service Maintenance Pricing

	<u>Normal Payments</u>	<u>ADVANCE Payment</u> 16 weeks of service
• Twice Weekly Service:	\$150.00	\$2,400.00
• Weekly Service:	\$100.00	\$1,600.00

*****Pay for the year in advance and receive TWO additional weeks of service at no additional charge***
Additional weeks are available upon customer's request.**

OUR SERVICE PLANS INCLUDE:

1. Water testing and treatment using customer's chemicals (extra charge for chemicals will apply if your chemicals are not made available. If the proper treatment chemical is not available through the customer, Prestige Pools will supply and charge the customer for the purchase of the chemical).
2. Clean skimmer baskets and scrub water line.
3. Backwash and rinse filter
4. Check equipment for operation and leaks
5. Vacuum for 15-30 minutes (we will install the automatic pool cleaner, if customer has one)
6. Water surface cleaning (skimming leaves and debris)

CUSTOMER RESPONSIBILITIES BETWEEN SERVICE APPOINTMENTS

1. Maintain proper water levels in pool
2. Check filter pressure, backwash if needed
3. Check and empty skimmer baskets between service calls as necessary
4. Test water, chemistry and adjust as needed
5. Have chemicals **ON HAND**
6. Finishing chemical adjustments: Some adjustments may take several days to finalize

**** Payment due, in advance, on the 1st of month. We accept Visa, Master Card, Discover, check, or cash**
(We will require a credit card on file to run payment the first of the month)**

****All cancellations require a 2 week notice by either party****

Prestige Pools and Spas cannot accept responsibility or liability for the present or future condition of the owner's pool or equipment. Prestige Pools and Spas does not accept responsibility for damage to the pool structure and piping by reason of the water table rising above the lowest point of the pool when the pool is empty or by reason of any earth or ground fill movement.

Signature: _____ Date: _____