

## 2025 - 19DTAX / Combined Hot Tub & Swim Spa Service Prices

Service Type	Includes	Chemicals	Hot Tub + Swim Spa
Classic	Full service to include:  Full system operational check Chemical filter clean Full Drain of hot tub and surface clean including pillows Partial drain of swim spa and surface clean above water line Top up, prime and chemically balance the water in both hoth tub & swim spa (customer's own chemicals) Clean cover and treat with UV protectant Wash down cabinet & steps	Not included	£400
Annual	Three service visits a year to include::  Full system operational check Chemical filter clean Full Drain of hot tub and surface clean including pillows Partial drain of swim spa and surface clean above water line Top up, prime and chemically balance the water in both hot tub & swim spa (customer's own chemicals) Clean cover and treat with UV protectant Wash down cabinet & steps	Not included	£1050
Annual+	Three service visits a year to include::  Full system operational check  Full Drain of hot tub and surface clean including pillows  Partial drain of swim spa and surface clean above water line  Top up, prime and chemically balance the water in both hot tub & swim spa  Clean cover and treat with UV protectant  Wash down cabinet & steps	- One year supply of Chemicals to retail value up to £300; Bromine Tablets, pH Plus, pH Minus, and Non-Chlorine Shock Only. - Two replacement dual core filter.	£1450
Standard Call Out	Checks, training, reports, repairs and maintenence.	-	£100 first hour £50 per addtl hr

Prices valid within a 15 mile radius of OL6 6AD, an extra 45p is charged per mile outside of that. \*Refills Are Dependant on Water Pressure, We Will Not Always Stay and Wait for A Spa To Fill

Please note, in rare cases, services on older hot tubs and swim spas may reveal issues, such as leaks, when chemical flushes are introduced into the system. While due care is taken with all hot tubs and swim spas during all works carried out, we cannot be held responsible for such problems occuring due to service.