

Testing salt levels in a saline pool is one of the most critical functions a pool operator has. Maintaining the correct salt levels ensures that chlorine is produced consistently, and keeps your pool sparkling clear.

The problem most pool operators have is the lack of accurate equipment available on the market today.

Salt test strips can frequently be very inaccurate because they are reliant on storage conditions. Most conductivity meters require frequent calibration or they become inaccurate.

Here's the solution, professionally designed and easy to use. The ChlorKing® 5000, Hand Held Conductivity Tester. The most advanced, accurate and maintenance free conductivity tester in the swimming pool market today.

Features And Benefits ...

- *Toroidal technology*

Toroidal technology is by far the most advanced, maintenance free method of measuring conductivity. Used in the industrial water market for years, this technology uses a magnetic field to determine conductivity. It is temperature compensated, has no moving parts, and in most cases never needs cleaning, or replacing. Compare this to normal contacting sensors that last about 3 months before needing cleaning and service.

- *Easy to use*

The ChlorKing® 5000 Hand Held Conductivity Tester has a bright display, indicating salt in the water as PPM. This allows the pool operator to see what the salinity of the water is, as soon as the probe is in the water. No calibrating, no cleaning, you simply press the "on" button and place the probe into the water to read the salt level.

- *Temperature reading*

This unique tester also features a separate reading for water temperature.

- *Warranty*

The ChlorKing® 5000 Hand Held conductivity Tester is sold with a 1 year warranty.

CHLORKING 5000 HANDHELD CONDUCTIVITY METER



ChlorKing Inc.

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