

SALINE GENERATING SYSTEMS

A young girl with blonde hair is swimming underwater in a pool. She is looking down with her eyes closed, and there are several bubbles around her head. The water is clear blue, and the background shows the bottom of the pool and some ripples on the surface.

Saltwater Chlorination Systems

• EASY TO MAINTAIN

• SIMPLE TO USE •

• HIGH CHLORINE OUTPUT

• ENERGY EFFICIENT •

• COMPREHENSIVE WARRANTY

• DESIGNED FOR DURABILITY •

Pure Pool Water, Easy As A Breeze

Residential Unit Sizing Chart



NSF/ANSI - 50

Breeze Series

Breeze 320

Breeze 540

Breeze 760

Maximum pool size

20,000*

40,000*

60,000*

Residential warranty

5 years

5 years

5 years

* Correct sizing of a chlorine generator is subject to the specifications of each body of water, and should be carefully evaluated for best results. Where heightened chlorine demand exists due to warmer climates, humidity, high bather load, water features and other environmental factors, the maximum pool size should be reduced by at least 30%.

- NO MORE SKIN IRRITATION, RED EYES OR DAMAGED HAIR
- NO NEED TO USE ACID WHEN CLEANING CELL
- ELECTRODE SPACING MINIMIZES CALCIUM BUILDUP
- ENVIRONMENTALLY FRIENDLY
- ADVANCED ELECTRONIC TEMPERATURE COMPENSATION
- SEAMLESS OPERATION WITHIN BROAD SALT RANGE
- NO PROGRAMMING NECESSARY
- CONTROLLER COMPATIBLE



Clear cell housing
for easy visual inspection.



Wide cell spacing
between electrodes
for easy cleaning.

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