

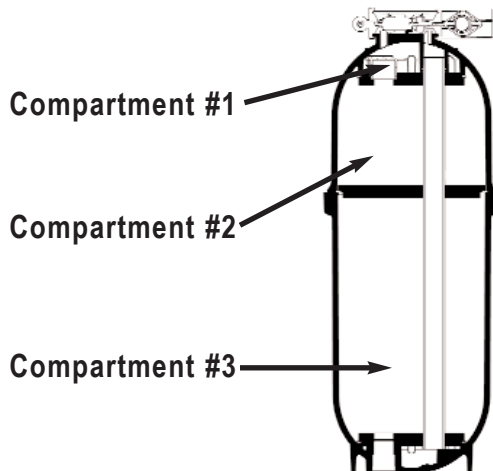
# HAGUE WATERMAX<sup>®</sup> MODEL NUMBERING SYSTEM

6 Button Controller	Number of Compartments 1 - 3	Media in Compartment #1	Media in Compartment #2	Media in Compartment #3
<b>6</b>	<b>3</b>	<b>B</b>	<b>E</b>	<b>Q</b>

5 Button Controller	Number of Compartments 1 - 3	Media in Compartment #1	Media in Compartment #2	Media in Compartment #3
<b>5</b>	<b>2</b>	<b>A</b>	<b>P</b>	<b>Q</b>

## MEDIA TYPES

- A Empty
- B Chlorostat
- C A520E Nitrate Resin
- D Tannin Resin
- E Carbon
- J Calcite and 6 lbs. of Ultra-fil
- K Birm and 6 lbs. of Ultra-fil
- M Ultra-fil
- P SulfurStat and 6 lbs. of Ultra-fil
- Q Fine Mesh Resin and 2 lbs. of Bacteriostat
- X Fine Mesh Resin



## Media Adders for Compartments

- B1 Chlorostat 2 lbs.
- B2 Chlorostat 27 lbs.
- C2 A520E Nitrate Resin .3 cu.ft.
- D2 Tannin Resin .3 cu.ft.
- E2 Carbon .4 cu.ft.
- J2 Calcite .4 cu.ft.
- K2 Birm .4 cu.ft.
- M1 Ultra-fil 1.5 lbs
- M2 Ultra-fil 6 lbs.
- P1 SulfurStat 2 lbs.
- P2 SulfurStat 27 lbs.
- X2 Fine Mesh Resin .6 cu.ft.

**Note: Number after letter indicates tank compartment.**

## Brine Cabinet Data

Based on the water level measured from the bottom of the WaterMax brine cabinet with grid plate, the following depths correlate to the amount of salt used per regeneration.

### 60 Series, Mode 1 and 3 and 50 Series

SALT (lbs.)	DEPTH (inches)
1.0	5-3/4
1.6	6
2.5	7-5/8
2.7	8
3.0	8-7/8
4.2	9-5/8
6.0	11-7/8
6.2	12
6.5	12-3/8
8.5	14-3/4
9.0	15-3/8
9.3	15-7/8
9.6	16-1/2
10.7	17-3/8
14.4	22

**Note: BOLD numbers pertain to available settings for a given Series. To maintain peak performance of your appliance, it is recommended that you inspect and clean the brine tank and air check assembly annually or when sediment is present in the brine tank.**

### 60 Series, Mode 2 only

SALT (lbs.)	DEPTH (inches)
1.0	5
1.6	5-1/4
2.5	5-7/8
2.7	5-7/8
3.0	6
4.2	7-1/4
6.0	8-7/8
6.2	8-7/8
6.5	9
8.5	9-5/8
9.0	9-7/8
9.3	10
9.6	10-3/4
10.7	11-3/4
14.4	13-5/8

**Note: These depths (for 60 Series, Mode 2 only) reflect 50% of the total brine refill for the Absolute Brining feature.**