

Proper Salt Dosing with Grid Plates

- 3 lbs salt per inch of water -

30" Brine Tank (3 gallons per inch)

Capacity		Grid Heights		
		8 lbs	10 lbs	15 lbs
240K	8 cu ft	7"	9"	13"
300K	10 cu ft	9"	12"	17"
450K	15 cu ft	13"	17"	25"
600K	20 cu ft	18"	22"	33"

9 legs on grid

24" Brine Tank (2 gallons per inch)

(24 x 50 and 24 x 41)

Capacity		Grid Heights		
		8 lbs	10 lbs	15 lbs
90K	3 cu ft	4"	5"	8"
120K	4 cu ft	6"	7"	10"
150K	5 cu ft	7"	8"	13"
180K	6 cu ft	8"	10"	15"
210K	7 cu ft	9"	12"	18"
240K	8 cu ft	11"	13"	20"
300K	10 cu ft	13"	17"	25"

7 legs on grid

Commercial Salt Settings

- 1 gallon of brine equals 3 lbs of salt
- Multiplied by BLFC for brine tank
- Add volume of water below salt grid (divided by BLFC)

Brine Tank Diameter	Gallons per Inch
18"	1.096
24"	1.949
30"	3.045