



H200M HE Specifications

Model		H200M HE-16	H200M HE-18	H200M-HE-21	H200M HE-24	H200M HE-30	H200M HE-36	H200M HE-42	H200M HE-48
Total Regen Gallons		118.7	147.58	193.34	265.1	395.44	547.9	821.4	927.8
*Calculations are based on factory low salt setting @ 35 psi									
Refill Lbs / Minutes	Lbs. Min.								
Efficient salt- 3.3 lbs/ft ³		16.5/2.5	19.8/3.0	26.4/4.0	35.3/5.4	55.4/8.4	79.2/12.0	105.6/16.0	128.7/19.5
Low Salt -4lbs/ft³		20/3.1	24/3.7	32/4.9	42.8/6.5	67.2/10.2	96/14.5	128/19.5	156/24.0
Capacity - Efficiency									
Efficient - 5000 grains/lb		82,500	99,000	132,000	176,500	277,000	396,000	528,000	643,500
Low Salt - 4800 grains/lb		96,000	115,200	153,600	205,440	322,560	460,800	614,400	748,800
Service Flow Rates *									
Continuous @ 15 psi loss		30	34	55	70	75	82	90	93
Peak @ 25 psi loss		44	53	73	86	101	106	113	121
Resin Tank Size									
Recommended Brine Tank Size		16X65	18X65	21X62	24X72	30X72	36X72	42X72	48X72
		24X50	24X50	24X50	24X50	30X50	30X50	39X48	39X48
Size of connections									
Inlet / Outlet		2"	2"	2"	2"	2"	2"	2"	2"
Drain line		3/4"	3/4"	3/4"	3/4"	1"	1"	1.5"	1.5"
Brine Line		3/8"	3/8"	1/2"	1/2"	1/2"	1" Pipe	1" Pipe	1" Pipe
Recommended minimum pipe size									
Drain Line		3/4"	3/4"	3/4"	3/4"	1"	1"	1.5"	1.5"
Brine Line		3/8"	3/8"	1/2"	1/2"	1/2"	1" Pipe	1" Pipe	1" Pipe
Shipping Weight		404	501	693	880	1419	2114	2838	3374
Stock Code Number		111996	111997	111998	NA	NA	NA	NA	NA

Hellenbrand products are not for sale or distribution into the State of California effective 8/31/18

Factory default setting are shown in bold at 4800 grains/Lb.

*Shipping weights include skids

800780 Rev C

8/31/18