

Specifications

HELLENBRAND WARRANTY
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DEMAND MODEL NAME	MINERAL CU. FT.	LOW SALT GRAINS/LBS.	CAPACITY MED. SALT GRAINS/LBS.	HIGH SALT GRAINS/LBS.	FLOW RATE @ 15 PSI	PEAK FLOW RATE @ 25 PSI	BACK WASH RATE GPM	MINERAL TANK (INCHES)	BRINE TANK ¹	
									TANK SIZE (INCHES)	SALT STORAGE (POUNDS)
H200M-60	2	38,000/12	56,000/20	64,000/30	38	49	3.5	13x54	18x40	330
H200M-90	3	57,000/18	84,000/30	96,000/45	39	50	4.0	14x65	18x40	300
H200M-120	4	76,000/24	112,000/40	128,000/60	47	60	5.0	16x65	24x41	640
H200M-150	5	95,000/30	140,000/50	160,000/75	53	69	7.0	18x65	24x50	750
H200M-150-21	5	95,000/30	140,000/50	160,000/75	72	94	9.0	21x62	24x50	750
H200M-180	6	114,000/36	168,000/60	192,000/90	51	66	7.0	18x65	24x50	750
H200M-180-21	6	114,000/36	168,000/60	192,000/90	70	91	9.0	21x62	24x50	750
H200M-210	7	133,000/42	196,000/70	224,000/105	66	85	9.0	21x62	24x50	710
H200M-240	8	152,000/48	224,000/80	256,000/120	76	98	12.0	24x72	24x50	680
H200M-270	9	171,000/54	252,000/90	288,000/135	74	96	12.0	24x72	30x50	1110
H200M-300	10	190,000/60	280,000/100	320,000/150	73	94	12.0	24x72	30x50	1110
H200M-450	15	285,000/90	420,000/150	480,000/225	84	109	20.0	30x72	39x48	2080
H200M-600	20	380,000/120	560,000/200	640,000/300	93	119	30.0	36x72	39x48	1640
H200M-750	25	475,000/150	700,000/250	800,000/375	98	127	40.0	42x72	42x60	2580
H200M-900	30	570,000/180	840,000/300	960,000/450	96	120	40.0	42x72	50x60	4130
H200M-1200	40	760,000/240	1,120,000/400	1,128,000/600	98	127	50.0	48x72	50x60	3940

¹Suggested brine tank size with grid plate option.

Product improvement designs are subject to change without notice.

Refer to Hellenbrand Bulletin 2050 "Flow Rates and Soft Water Quality (Hardness Leakage)" if your application requires that levels of hardness leakage do not exceed "x".