

Specifications

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)
H150-60	2	38,000/12	56,000/20	64,000/30	33	42	4.2	1354	18x40	330
H150-90	3	57,000/18	84,000/30	96,000/45	33	44	4.2	1465	18x40	300
H150-120	4	76,000/24	112,000/40	128,000/60	36	50	5.3	1665	24x41	640
H150-150	5	95,000/30	140,000/50	160,000/75	40	54	7.5	1865	24x50	750
H150-150-21	5	95,000/30	140,000/50	160,000/75	45	61	9.0	2162	24x50	750
H150-180	6	114,000/36	168,000/60	192,000/90	37	52	7.5	1865	24x50	750
H150-180-21	6	114,000/36	168,000/60	192,000/90	44	60	9.0	2162	24x50	750
H150-210	7	133,000/42	196,000/70	224,000/105	43	58	9.0	2162	24x50	710
H150-240	8	152,000/48	224,000/80	256,000/120	46	62	12.0	2472	24x50	680
H150-270	9	171,000/54	252,000/90	288,000/135	45	61	12.0	2472	30x50	1200
H150-300	10	190,000/60	280,000/100	320,000/150	45	60	12.0	2472	30x50	1100

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".