





Model	HE 1.5 Twin	HE 1.5	Hi-Flo 3	Hi-Flo 3E	Hi-Flo xN Series	CSM	Hi-Flo 50
							
Flow Rate (per tank)	23 - 37 GPM	23 - 37 GPM	22 - 100 GPM	45 - 280 GPM	67 - 148 GPM	67 - 259 GPM	108 - 400 GPM
*Capacity (per tank)	Up to 210 K	Up to 210 KGR	Up to 450 KGR	Up to 1.2 M grains per tank	Up to 900 KGR	Up to 900 KGR	Up to 2 M grains per tank
Pipe Size	1.5"	1.5"	1.5" & 2"	2" & 3"	2"	2" & 3"	3" & 4"
Features							
Valve Type	Top Mount	Top Mount	Top Mount	Top Mount	Side Mount Plastic Valve Nest	Side Mount Multi-Port Diaphragm	Side Mount Valve Vest
Valve Body Material	Plastic	Plastic	Brass	Brass	Plastic	Cast Iron	Galvanized Steel Valve Harness
Tank Type	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass / ASME Steel	Steel / ASME Steel	Steel / ASME Steel
Control	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Entry Level Mechanical	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)
Regeneration Initiation							
Time-Clock	√	√	√	√	√	√	√
Meter	√	√		√	√	√	√
Aqua-Sensor	√	√		√	√	√	√
Alternating	√			√	√	√	√
Duplex	√	√		√	√	√	√
Parallel		√		√	√	√	√
Progressive Flow		√		√	√	√	√
Local Wireless Remote Monitor	√	√		√	√	√	√
Central Remote Monitoring	√	√		√	√	√	√

*Capacity at 15lbs/cu. ft.