



Commercial & Industrial Filter Systems

Model	HE 1.5	CTM	Hi-Flo xN Series	CSM	Hi-Flo 50
					
Depth Filter Flow Rate (per tank)	8 - 36 GPM	14 - 107 GPM	22 - 145 GPM	22 - 145 GPM	126 - 295 GPM
Carbon Filter Flow Rate (per tank) - Organics Removal	4 - 12 GPM	7 - 35 GPM	16 - 48 GPM	16 - 48 GPM	63 - 98 GPM
Carbon Filter Flow Rate (per tank) - Chlorine Removal	8 - 24 GPM	14 - 71 GPM	31 - 96 GPM	31 - 96 GPM	126 - 196 GPM
Pipe Size	1.5"	1.5" & 2"	2"	2" & 3"	3" & 4"
Features					
Valve Type	Top Mount	Top Mount	Side Mount Valve Nest	Side Mount Multi-Port Diaphragm	Side Mount Valve Nest
Valve Body Material	Plastic	Plastic	Plastic	Cast Iron	Galvanized Steel Valve Harness
Tank Type	Fiberglass	Fiberglass	Fiberglass / ASME Steel	Steel / ASME Steel	Steel / ASME Steel
Control	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)	Culligan Smart Controller (GBE)
Regeneration Initiation					
Time-clock	√	√	√	√	√
Meter	√	√	√	√	√
Alternating	√	√	√	√	√
Duplex	√	√	√	√	√
Parallel	√	√	√	√	√
Progressive Flow	√	√	√	√	√
Local Wireless Remote Monitor	√	√	√	√	√
Central Remote Monitoring (Telemetry)	√	√	√	√	√