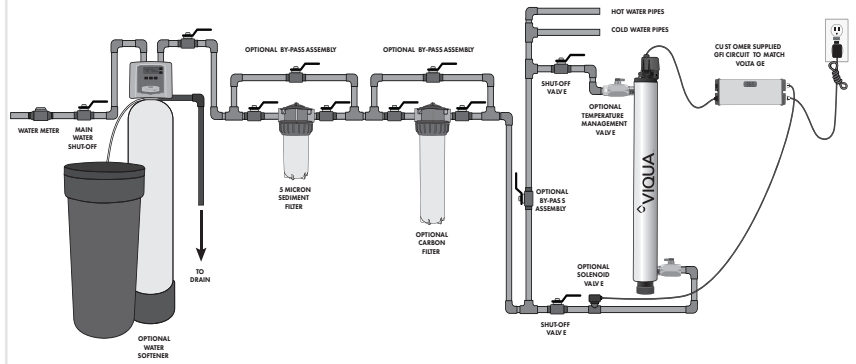


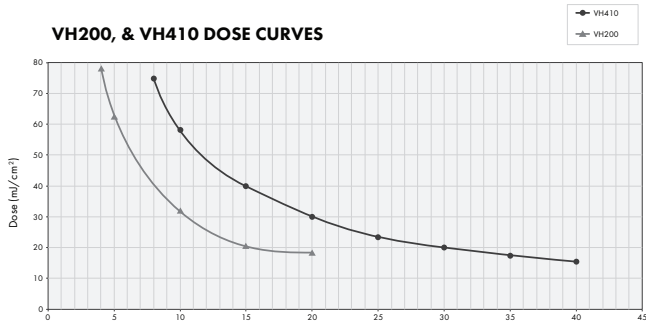
VH200, & VH410



Specifications

MODEL	VH200	VH410
FLOW RATES (@ 95% UVT)		
US Public Health (16 mJ/cm ²)	16 GPM (60 lpm) (3.6 m ³ /hr)	34 GPM (130 lpm) (7.8 m ³ /hr)
VIQUA Standard (30 mJ/cm ²)	9 GPM (34 lpm) (2.0 m ³ /hr)	18 GPM (70 lpm) (4.2 m ³ /hr)
NSF/EPA (40 mJ/cm ²)	7 GPM (26 lpm) (1.6 m ³ /hr)	14 GPM (54 lpm) (3.3 m ³ /hr)
DIMENSIONS		
Chamber	17.75" x 3.5" (45 cm x 8.9 cm)	23.5" x 3.5" (59.6 cm x 8.9 cm)
Controller	6.8" x 3.2" x 2.5" (17.2 cm x 8.1 cm x 6.4 cm)	6.8" x 3.2" x 2.5" (17.2 cm x 8.1 cm x 6.4 cm)
Inlet/Outlet Port Size	3/4" - 1" MNPT COMBO*	3/4" - 1" MNPT COMBO*
ELECTRICAL		
Voltage	120-240V / 50/60 Hz	120-240V / 50/60 Hz
Power Consumption	35 W	60 W
Maximum Operating Pressure	125 psi (8.62 bar)	125 psi (8.62 bar)
Influent Water Temperature	2-40°C (36-104°F)	2-40°C (36-104°F)
FEATURES		
Visual "Power On"	YES	YES
Chamber Material	304 SS	304 SS
Visual Lamp Life Remaining	YES	YES
Audible Lamp Life Failure	YES	YES
Audible Lamp Replacement Reminder	YES	YES
UV Sensor	NO	NO

VH200, & VH410 DOSE CURVES



Water Quality Parameters

Hardness < 7 grains (120 mg/L) Iron < 0.3 mg/L Tannins < 0.1 mg/L



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* /2B - BSP