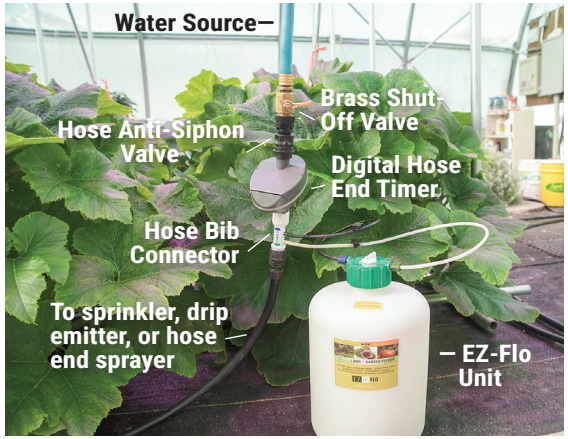
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EZ-Flo Fertilizer Injector Comparison Chart

	EZ-Flo Fertilizer Injector Model		
	Model	Model	Model
Total Capacity (liquid)	Approximately 0.75 gal (2.8 L)	Approximately 0.75 gal (2.8 L)	Approximately 2.5 gal (9.5 L)
Fertilizer Capacity (Refers to water-soluble fertilzier)	Maximum 5 lbs. (2.25 kg)	Maximum 5 lbs. (2.25 kg)	Maximum 10 lbs. (4.5 kg)
Pressure Rating *	Low (up to 50 PSI maximum)	High (up to 80 PSI maximum)	Low (up to 50 PSI maximum)
Minimum Water Flow Required	2.0 gal/min (7.6 L/min) via Standard Hose Bib 2.5 gal/hr (9.5 L/hr) via Ball Valve Coupling		
Adjustable Feed Ratio Range	Ratio of water to fertilizer adjustable from 1000:1 on Slow setting to 100:1 on Fast setting		
Water Volume to Empty Tank	750 gal (2.8 kl)/ Slow setting 75 gal (.28 kl)/ Fast setting	750 gal (2.8 kl)/ Slow setting 75 gal (.28 kl)/ Fast setting	2,000 gal (7.5 kl)/ Slow setting 200 gal (.75 kl)/ Fast setting
Physical Specifications	6" x 6" x 8"; 2 lbs. (15cm x 15cm x 20cm; .90 kg)	6" x 6" x 8"; 2 lbs. (15cm x 15cm x 20cm; .90 kg)	10" x 10" x 14"; 7 lbs. (25cm x 25cm x 35cm; 3.1 kg)
Includes:	Hose bib adapter with US standard threads, ¼" nylon barbed tubing, and tubing valves.		
Additional Materials:	If the user's hose bib does not already have a backflow preventer, an anti-siphon valve will also need to be purchased. If connecting to a sprinkler or drip system, the EZ-Flo Injector must be connected after a zone valve in the system; a ball valve slip coupling connector is available for that.		

* Low-pressure models can only be installed in on/off presure applications where the system is only under pressure when it is in use (ie, downstream of the control valve or timer). The high-pressure model can be installed in either constant pressure or on/off pressure applications.



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