



Industry Leading Solutions for Residential Drip Zones

Rain Bird® Residential Control Zones feature products optimized for a flow range of 0.2 to 15 gpm. Browse our selection of kits that are perfect for irrigation of residential drip zones.



Reduced Material & Labor Costs

- Typically lower cost than individual components
- Compact size requires fewer and smaller valve boxes
- Preassembled models provide time savings on installation



Increased Convenience

- Convenient choices of models to meet the needs of residential zones: Antisiphon, Low Flow, DV series, or 2-wire compatible
- Prepackaged and/or preassembled components - ensures you have what you need and are ready for installation
- Fewer parts and fewer threaded connections mean less chance of leaking / maintenance calls



Long-term Reliability

- Rest easy with high-quality Rain Bird products tested for longstanding performance and dependability



Residential Control Zone Kits



Rain Bird Control Zone Kits provide all of the components necessary for on/off control, filtration, and pressure regulation in one single package—making them simple to order and easy to install.

Use the chart below to select the appropriate residential control zone kit for your needs.

Residential Control Zone Kits														
	Model	Operating Flow Range	Flow Rate Capability (0.9 gph dripline with 12" emitter spacing)	Inlet / Outlet	Valve	Controller Compatibility ²				Inlet Pressure	Regulated Pressure	Filter Type	Size	Minimum Valve Box Size
						Traditionally Wired	TBOS/DC	IVM	2-Wire Decoders					
RESIDENTIAL LOW FLOW	 XACZ-075-PRF ¹	0.2 to 5 gpm (0.8 to 18.91 l/m)	13 to 300 ft of dripline	3/4" x 3/4" NPT	ASVLFV075	Y	Y	Y	N	20 to 150 psi (1.4 to 10.3 bar)	30 psi (2.1 bar)	Stainless steel screen filter; 200 mesh (75 micron)	14" Height	Above Ground
	LFV075				10" Length								Mini-Standard or 10" Round	
	XCZLF-100-PRF	0.2 to 10 gpm (0.8 to 37.85 l/m)	13 to 650 ft of dripline	1" x 1" NPT	LFV100									
RESIDENTIAL MEDIUM FLOW	 XACZ-100-PRF ¹	3 to 15 gpm (11.4 to 56.8 l/m)	200 to 1,000 ft of dripline	1" x 1" NPT	100ASV	Y	Y	Y	N	20 to 150 psi (1.4 to 10.3 bar)	40 psi (2.8 bar)	Stainless steel screen filter; 200 mesh (75 micron)	14" Height	Above Ground
	100DV				10" Length								Mini-Standard or 10" Round	
	XCZPGA-100-PRF				100PGA			Y					11" Length	

¹ with Anti-Siphon

² Controller Compatibility Definitions - Bold represents compatibility out of the box.

- Compatible with traditionally-wired controllers with traditional solenoid.
- Compatible with TBOS / DC controller when used with DC latching solenoid.
- Compatible with IVM controllers (ESP-LXIVM/LXIVMP) when used with IVM SOL.
- Compatible with 2-wire decoder systems like ESP-LXD controller.

Call Your Rain Bird Representative Today to Learn More!



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