

Rain Bird® Control Zone Solutions give you the components necessary for on/off control, filtration, and pressure regulation—all in one single package.

**Convenient**

Simple to order and easy to install

**Innovative**

Rain Bird's new All-in-One Zone Control, the XAOZ-100, provides the widest operating range as well as the smallest footprint available. Specialized Control Zone Kits are also available with low-flow, anti-siphon, or IVM valves.

**Flexible**

Provides options compatible with a variety of control systems

**Comprehensive**

The most complete line of Control Zone Solutions on the market, giving contractors and specifiers the ability to meet every need from 0.2 to 60 gpm

**Residential Control Zone Solutions**

💧 **LOW FLOW**  
0.2 - 10 GPM



XACZ-075-PRF  
Flow: 0.2 - 5 gpm



XCZ-075-PRF  
Flow: 0.2 - 5 gpm



XCZLF-100-PRF  
Flow: 0.2 - 10 gpm

**Residential Control Zone Solutions**

💧💧 **MEDIUM FLOW**  
2 - 15 gpm



XACZ-100-PRF  
Flow: 3 - 15 gpm



XCZ-100-PRF  
Flow: 3 - 15 gpm



XCZPGA-100-PRF  
Flow: 2 - 15 gpm

**Commercial Control Zone Solutions**

💧💧💧 **WIDE FLOW**  
0.3 - 30 gpm



XAOZ100  
Flow: 3 - 30 gpm



XCZ-100-PRB-COM  
Flow: 0.3 - 20 gpm



XCZ-100-IVMQ  
Flow: 0.3 - 20 gpm

**Commercial Control Zone Solutions**

💧💧💧💧 **HIGH FLOW**  
20 - 62 gpm



XCZ-150-LCS  
Flow: 20 - 62 gpm




XCZ-150-LCDR  
Flow: 20 - 62 gpm

Use the chart below to compare components and identify the most appropriate solution for your application

	Model	Operating Flow Range	Minimum Diagnostic Flow	Flow Rate Capability (0.9 gph dripline with 12" emitter spacing)	Inlet/Outlet	Valve	Controller Compatibility <sup>3</sup>				Inlet Pressure	Regulated Pressure	Filter Type	Size	Minimum Valve Box Size
							Traditionally Wired	Battery Operated (DC)	IVM	2-Wire Decoders					
Residential Low Flow	XACZ-075-PRF1	0.2 to 5 gpm (0.8 to 18.9 l/m)	N/A	13 to 300 ft of dripline	3/4" x 3/4" NPT	ASVLFV075					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					<b>Y</b>	<b>Y</b>	<b>Y</b>	<b>N</b>	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-PRF1	3 to 15 gpm (11.4 to 56.8 l/m)	N/A	200 to 1,000 ft of dripline	1" x 1" NPT	100ASV				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					<b>Y</b>	<b>Y</b>	<b>Y</b>	<b>N</b>				10" Length	Mini-Standard or 10" Round	
	XCZPGA-100-PRF	2 to 15 gpm (7.6 to 56.8 l/m)				100PGA			<b>Y</b>						11" Length
Commercial Wide Flow	XAOZ1002	3 to 30 gpm (11 to 114 l/m)	N/A	up to 1,950 ft of dripline	1" x 1" NPT	XAOZ100	<b>Y</b>	<b>Y</b>	<b>Y</b>	15 to 150 psi (1 to 10.3 bar)	40 psi (2.8 bar)	Basket Filter 150 mesh (100 micron)	9.5" Length	Mini Rectangular	
	XCZ-100-PRB-COM	0.3 to 20 gpm (2 to 75.7 l/m)				20 to 1,300 ft of dripline	100PESB							14" Length	Standard Rectangular
	XCZ-100-IVMQ			100PESB	<b>N</b>		<b>N</b>	<b>Y</b>	<b>N</b>				15.5" Length		
Commercial High Flow	XCZ-150-LCS	20 to 62 gpm (75.7 to 234.7 l/m)	N/A	1,000 to 4,000 ft of dripline	1.5" x 1.5" NPT	150PEB	<b>Y</b>	<b>Y</b>	<b>Y</b>	15 to 115 psi (1 to 7.9 bar)	40 psi (2.8 bar)	Large capacity screen filter 120 mesh (130 micron)	15.25" Length	Jumbo	
	XCZ-150-LCDR2			1,000 to 4,000 ft of dripline		150PESBR									18.5" Length

1With Anti-Siphon  
 2 Includes optional purple handle for reclaimed or NP water.  
 3Controller Compatibility Definitions–Bold represents compatibility out of the box.  
 • Compatible with traditionally-wired controllers with traditional solenoid.  
 • Compatible with battery operated controllers when used with DC latching solenoid.  
 • Compatible with IVM controllers (ESP-LXIVM/LXIVMP) when used with IVM-SOL.

 **Water Saving Tip:**  
 Combine a Xerigation® Control Zone Solution with a Rain Bird controller product to precisely regulate zone watering times.