



1.5" Commercial Control Zone Kits

The Leading Option for Large Commercial Drip Zones

Delivering a flow rate up to 62 gpm—the highest in its category—and a design that minimizes friction loss, the 1.5" Commercial Control Zone Kits give you the versatility to take on larger zones. Save time and money when installing commercial drip or spray irrigation with 1.5" Commercial Control Zone Kits.



Reduced Material and Labor Costs

- A higher flow capacity allows you to water larger zones using fewer parts and less labor
- Preassembled to save time and labor costs during installation



Highest Level of Performance

- Low friction loss maximizes system performance
- Available in a standard model as well as a model for use in non-potable systems, featuring a purple-marked scrubber valve and high-capacity disk filter



Long-term Reliability

- Rest easy with high-quality
 Rain Bird* products tested for longstanding performance and dependability
- Fewer parts and fewer vulnerable connections mean less chance of leakage

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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 Commercial Control Zone Kit for your needs.



1.5" Commercial Control Zone Kits														
ı	Model	Operating Flow Range	Flow Rate Capability (0.9 gph dripline with 12" emitter spacing)	Inlet/Outlet	Valve	Controller Compatibility ²								
						Traditionally Wired	TBOS/DC	M>I	2-Wire Decoders	Inlet Pressure	Regulated Pressure	Filter Type		Minimum Valve Box Size
Commercial High Flow	XCZ-150-LCS	20 to 62 gpm (75.7 to 234.7 I/m)	1,000 to 4,000 feet of dripline	1.5" x 1.5" NPT	150PEB	YY		Y	Y	15 to 115 psi (1 to 7.9 bar)	40 psi (2.8 bar)	Large capacity screen filter 120 mesh (130 micron)	15 1/4" Length	_ Jumbo Rectangular
	XCZ-150-LCDR ¹				150PESBR		Y					Large capacity disc filter 120 mesh (130 micron)	18 1/2" Length	

¹ for Reclaimed Water

Call Your Rain Bird Representative Today to Learn More!

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.