



Control Zone Kit Selection Guide



XCZ-150-LCS
FLOW: 15 - 62 gpm



XCZ-150-LCDR
FLOW: 15 - 62 gpm

Commercial High Flow: 15 - 62 gpm



XCZ-100-FLOW
FLOW: 0.3 - 20 gpm



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



XCZ-100-PRBR
FLOW: 0.3 - 20 gpm



XCZ-100-PRB-LC
FLOW: 0.3 - 20 gpm

Commercial Wide Flow: 0.3 - 20 gpm



XCZPGA-100-PRF
FLOW: 3 - 15 gpm



XCZ-100-PRF
FLOW: 3 - 15 gpm



XACZ-100-PRF
FLOW: 3 - 15 gpm

Residential Medium Flow: 3 - 15 gpm



XCZLF-100-PRF
FLOW: 0.2 - 10 gpm



XCZ-075-PRF
FLOW: 0.2 - 5 gpm

Residential Low Flow: Flow: 0.2 - 10 gpm

Residential Low Flow: Flow: 0.2 - 5 gpm

Drip Irrigation

Online Control Zone Kit Selection Guide

Rain Bird Control Zone Kits provide all of the components necessary for on/off control, filtration and pressure regulation of a low-volume irrigation zone, making the kits simple to order and easy to install.

This quick selection tool will help you find the appropriate control zone kit for your application. By answering a few simple questions, the selection guide will provide recommended control zone kits best suited for your application. Simply click on the kit image for detailed information and specifications.

Features

- Includes detailed drawings and specifications for each kit
- Available at www.rainbird.com/CZK



Control Zone Kits

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

- Most reliable kits, and contain revolutionary products such as the Low Flow Valve and Quick Check Basket Filter
- All kits in every category use the innovative PR Filter which combines the filter and pressure regulator into one unit.

- Rain Bird offers the most complete line of Control Zone Kits, giving contractors and specifiers the flexibility to meet every need from 0.2 to 40 gpm. Choose from:
- 3/4", 1" or 1 1/2" inlet opening
- Low Flow Valve, Anti-Siphon Valve, DV Valve, or PESB Valve
- Pressure Regulating RBY Filters, Pressure Regulating Quick Check Basket Filter, Quick Check Basket Filter or Quick Check Basket Filter with Flow Indicator

Use the chart below to identify the most appropriate kit or see pages 154 - 166 for specific detailed information on these kits and their individual components. Also available is the interactive Control Zone Kit Pyramid Selection Guide for selection and detailed specification information; found at www.rainbird.com/professionals/products/drip-control

Control Zone Selection Chart									
Model	Flow Rate	Flow rate capability (.9 gph dripline with 12" emitter spacing)	Valve Type	2-Wire Compatible	Filtration Type	Pressure Regulator	Inlet/Outlet Size	Size	Minimal Valve Box Size
Commercial Control Zone Kits									
XCZ-150-LCS	15-62 GPM	1000 to 4000 feet of dripline	150-PEB	Yes	120 Mesh Disc Filter (130 Micron)	40 psi	1.5" x 1.5"	20.5" Length	Jumbo Rectangular
XCZ-100-FLOW	0.3-20 GPM	20 to 1300 feet of dripline	100-PESB		150 Mesh Disc Filter (100 Micron)		1" x 1"	14" Length	Mini- Standard Rectangular
XCZ-100-PRB-COM			100-PEB		200 Mesh Stainless Steel (75 Micron)		12" Length		
XCZ-100-PRB-LC									
Commercial Control Zone Kits for Reclaimed Water									
XCZ-150-LCDR	15-62 GPM	1000 to 4000 feet of dripline	150-PESBR	Yes	120 Mesh Disc Filter (130 Micron)	40 psi	1.5" x 1.5"	23.5" Length	Jumbo Rectangular
XCZ-100-PRBR	0.3-20 GPM	20 to 1300 feet of dripline	100-PESBR	Yes	200 Mesh Stainless Steel (75 Micron)		1" x 1"	10.5" Length	Mini- Standard Rectangular
Residential Control Zone Kits									
XCZPGA-100-PRF	3-15 GPM	200 to 1000 feet of dripline	100-PGA	Yes	200 Mesh Stainless Steel (75 Micron)	40 psi	1" x 1"	11" Length	Mini- Standard or 10" Round
XCZ-100-PRF			100-DV	No				10" Length	
XCZLF-100-PRF	0.2-10 GPM	LFV-100							
XCZ-075-PRF	0.2-5 GPM	LFV-075							
Residential Control Zone Kits with Anti-Siphon									
XACZ-100-PRF	3-15 GPM	200 to 1000 feet of dripline	100-ASV	No	200 Mesh Stainless Steel (75 Micron)	40 psi	1" x 1"	14" Height	—
XACZ-075-PRF	0.2-5 GPM	13 to 300 feet of dripline	ASV-LFV-075			30 psi	3/4" x 3/4"		



Combine a Xerigation® Control Zone Kit with a Rain Bird controller product to precisely regulate zone watering times.