

Xerigation® Control Zone Kits

Complete Zone Coverage

Xerigation® Control Zone Kits (XCZ) provides a complete and easy to install package that will properly deliver water to the drip irrigation system. Rain Bird's XCZ's contain all three essential components to ensure the drip install operates at its optimal performance for years to come. The control zone kits contain three major components: the valve, filter, and pressure regulator. Each component performs an important function on supplying the proper water conditions for the drip irrigation system. Rain Bird XCZ pre-packages these components making it easy for you to select, order, and install.

Xerigation® Commercial and Residential Control Zone Kits

VALVES:
PEB, PESB, PGA, DV, LFV, ASV
0.2 to 62 GPM



FILTERS:
100, 150, 200 Mesh
Screen Basket or Disk

PRESSURE REGULATORS: 30, 40, 50 PSI (Built-in or stand alone)

VALVE

- Decades of proven performance for peace of mind
- Commercial or Residential
- Low, medium, and high flow rates
- Valves for reclaimed water
- Valves with Anti-Siphon
- Low flow without weeping

FILTER

- Prevents sediments and impurities from entering the drip system
- Extends the life of the drip system for years to come
- Basket filters with quick check indicators
- Easy to clean commercial disk filters for harsh water

PRESSURE REGULATOR

- Pressure Regulation ensures constant outlet pressure for proper operation
- Reduces the chance of tube and fitting blow outs
- Pressure regulator built into the filter to minimize size (Look for the white dot)
- Stand alone options

Savings • Convenience • Reliability

RAIN BIRD

Model	Flow Rate	Flow Rate Capability (.9gph dripline with 12" emitter spacing)	Valve Type	2-Wire Compatible	Filtration Type	Pressure Regulator	Inlet/Outlet Size	Size (Length)	Minimal Valve Box Size
Commercial Control Zone Kits									
 XCZ-150-LCS	15-62 GPM	1000 to 4000 ft. of dripline	150-PEB	Yes	120 Mesh Stainless Steel (130 Micron)	40 PSI	1.5" x 1.5"	20.75" Length	Jumbo Rectangular
 XCZ-100-PRB-COM	0.3 - 20 GPM	20 to 1300 ft. of dripline	100-PESB	Yes	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	14" Length	Standard Rectangular
 XCZ-100-PRB-LC	0.3 - 20 GPM	20 to 1300 ft. of dripline	100-PEB	Yes	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	12" Length	Standard Rectangular
Commercial Control Zone Kits for Reclaimed Water									
 XCZ-150-LCDR	15-62 GPM	1000 to 4000 ft. 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 ft. of dripline	100-PESBR	Yes	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	10.5" Length	Standard Rectangular
Residential Control Zone Kits									
 XCZPGA-100-PRF	3-15 GPM	200 to 1000 ft. of dripline	100-PGA	Yes	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	11" Length	Standard Rectangular or 10" Round
 XCZ-100-PRF	3-15 GPM	200 to 1000 ft. of dripline	100-DV	No	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	10" Length	Standard Rectangular or 10" Round
 XCZLF-100-PRF	0.2 - 10 GPM	13 to 650 ft. of dripline	LFV-100	No	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	10" Length	Standard Rectangular or 10" Round
 XCZ-075-PRF	0.2 - 5 GPM	13 to 300 ft. of dripline	LFV-075	No	200 Mesh Stainless Steel (75 Micron)	30 PSI	3/4" x 3/4"	10" Length	Standard Rectangular or 10" Round
Residential Control Zone Kits with Anti-Siphon									
 XACZ-100-PRF	3-15 GPM	200 to 1000 ft. of dripline	100-ASVF	No	200 Mesh Stainless Steel (75 Micron)	40 PSI	1" x 1"	14" Height	Above Ground
 XACZ-075-PRF	0.2 - 5 GPM	13 to 300 ft. of dripline	ASV-LFV-075	No	200 Mesh Stainless Steel (75 Micron)	30 PSI	3/4" x 3/4"	14" Height	Above Ground