DRIP ZONE control kit





Create Your Vision

Drip Zone Control Kits

For automatic control of a drip zone, Hunter has it covered.

Our pre-assembled, factory water-tested kits marry our popular and dependable high-grade valves with a filter and a pressure regulator, ideal for drip zones. Made for our Professional Landscape Drip Line and Micro Irrigation products, each comes with our brawny solenoid for which Hunter valves are known, as well as a stainless steel screen in 150 mesh (075 and 101 models) and 120 mesh (151 model) sizes.





HY-100 (Wye Filter)

A WINNING COMBINATION

- Flow range: 2–20 GPM
- Pressure: 20–120 PSI
- Filtration: 150 mesh
- Pressure regulation: 25 PSI, 40 PSI
- ► Filter Sentry[™] dirty water valve
- Standard flush cap
- ▶ 1" Inlet and outlet

ICZ-151

A HARDWORKING PARTNERSHIP

- Flow range: 20–60 GPM
- Pressure: 20–120 PSI
- Filtration: 120 mesh
- Pressure regulation: 40 PSI
- Filter Sentry dirty water valve
- Standard flush cap
- ▶ 1½" Inlet and 1" outlet

DRIP ZONE CONTROL KIT ACZ-075

Build Only the Best

Customization is key, so, like the landscapes they water, micro irrigation systems can take on many different forms. With a Hunter Drip Zone Control Kit, dependability and versatility are standard.



DRIP ZONE CONTROL KIT ICZ-101

Threaded adaptor PLD-075

na PLD-CPL

Drip Line PLD-04

DRIP ZONE CONTROL KIT PCZ-101

CONTROL KITS

ONE

3/4" Threaded adapter PLD-075

Drip Line PLD-BLNK

Poly flex riser

Halo-Spray HS-T
Solo-Drip SD-T

PLD-B

Drip Line PLD-04

. Tee PI D-TFF

h Trio-Spray TS-T-Q

Trio-Spray TS-T-H Trio-Spray TS-T-F Poly flex riser

PLD-AVR

LD075TBTEE

Tee PLD-TEE

Cap PLD-CAP

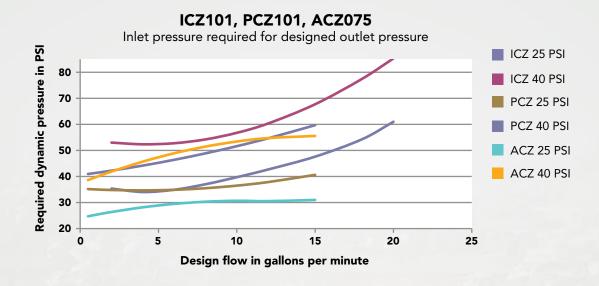
Solo-Drip SD-B-STK

MICRO

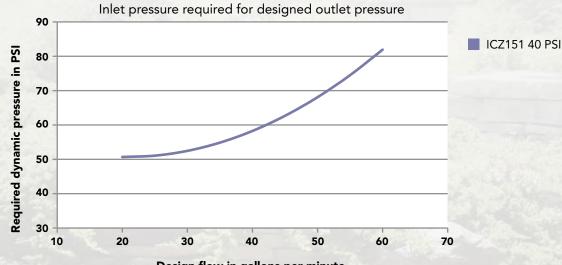
Accuracy. Efficiency. Big Time Conservation.

Micro irrigation waters with pinpoint accuracy. Plain and simple. That means less wasted water and more control. And Hunter Drip Zone Control Kits bring total command to a zone, for maximized efficiency every time. Cap PLD-CAP Solo-Drip SD-B Halo-Spray HS-B-STK Halo-Spray HS-B 90° Elbow PLD-ELB

Charts and Specs







24"

0.33

0.50 0.83

Design flow in gallons per minute

		and the second s		_	-			
MODELS		OPTIONS		Quick Reference Chart GPM per 100'				
ACZ-075 = $\frac{3}{4}$ " PGV-ASV valve with $\frac{3}{4}$ " HY075 filter system		25 = 25 PSI regulator (excluding ICZ-151) 40 = 40 PSI regulator	-	Emitter				
PCZ-101 = 1" PGV globe valve with 1" HY100 filter system				(GPH)	12"	18"		
ICZ-101 = 1" ICV globe valve with 1" HY100 filter system				0.4	0.67	0.44	(
,		-	-	0.6	1.00	0.67	(
ICZ-151 = $1\frac{1}{2}$ " ICV globe valve with $1\frac{1}{2}$ " filter system				1.0	1.67	1.11	(
EXAMPLES	AN A	Sel in 1996 and 1997 Inc.		a sinte				
ACZ-075 - 25	$3\!$			1.40			3	
PCZ-101 - 25	1 " PGV globe valve with 1" HY100 filter system, and 25 PSI regulator			14994	ant s	The same		
ICZ-101 - 40	CZ-101 - 40 1" ICV globe valve with 1" HY100 filter system, and 40 PSI regulator					Lew.		
ATTACK OF MICHAELEN		THE PARTY AND INCOMENT	1.5					



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