



- 01 **Durable:** Highest quality components are built to last in tough conditions
- 02 **Convenient:** All-in-one preassembled kit includes pressure regulation
- 03 **Reliable:** Commercial-grade components are factory assembled and water tested

ICZ AND PCZ/ACZ DRIP CONTROL ZONE KITS

Durable and Convenient Control Zone Kits Designed for Commercial Site Conditions

ICZ Drip Control Zone Kit: For the demanding low flow requirements of commercial job sites, Hunter's ICZ Drip Control Zone Kit is here. This convenient all-in-one kit, offers the superior performance of the Hunter ICV valve with Filter Sentry along with a stainless steel filter and high flow pressure regulator. Because the kit includes pressure regulation that ensures a consistent 25 or 40 PSI, the ICZ makes it possible to accommodate drip needs in an environment where it would normally be difficult to do so. With everything pre-assembled and water tested, the ICZ provides a hassle-free way to install drip zones on commercial jobs.

PCZ/ACZ Drip Control Zone Kits: These pre-assembled kits bring together the popular PGV valve with both a filter and a pressure regulator, providing you with a complete control zone. The PGV valve features high-grade material construction, including a bonnet made of reinforced glass-filled nylon. Rounding out the kits elements are a stainless steel filter screen, flush cap and pressure regulator to maintain a consistent 25 or 40 PSI. To save both time and labor use the ACZ kit to meet your anti-siphon needs.

■ **Learn more.** Visit hunterindustries.com or contact your local Sales Manager.

DRIP CONTROL ZONE KITS FEATURES & SPECIFICATIONS

Features

- Factory-assembled and water-tested
- Highest quality components (stainless steel filter screen, standard flush cap, top-of-the-line regulator)
- Filter Sentry™ diaphragm screen cleaning system on ICZ kits
- Wide flow range to cover most micro irrigation applications
- Warranty: ACZ & PCZ: 2 years. ICZ: 5 years

Specifications

ACZ-075:

- Pressure regulation: 25 or 40 PSI
- Flow: 0.5 to 15 GPM (30 to 900 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 110° F
- 150 mesh stainless steel screen
- 3/4" outlet

ICZ-101:

- Pressure regulation: 25 or 40 PSI
- Flow: 2 to 20 GPM (120 to 1200 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 150° F
- 150 mesh stainless steel screen
- 1" outlet

PCZ-101:

- Pressure regulation: 25 or 40 PSI
- Flow: 0.5 to 15 GPM (30 to 900 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 110° F
- 150 mesh stainless steel screen
- 3/4" outlet

ICZ-151:

- Pressure regulation: 40 PSI
- Flow: 20 to 60 GPM (1200 to 3600 GPH)
- Operating pressure: 20 to 120 PSI
- Operating temperature: up to 150° F
- 120 mesh stainless steel screen
- Dual 1" outlet

Model

ACZ-075

Height: 14¼"
Width: 11"
Depth: 3"
¾" inlet x ¾" outlet



PCZ-101

Height: 6"
Width: 13"
Depth: 3"
1" inlet x ¾" outlet



ICZ-101

Height: 6"
Width: 13"
Depth: 3"
1" inlet x 1" outlet



ICZ-151

Height: 12"
Width: 22"
Depth: 12"
1½" inlet x Dual 1" outlet



DRIP CONTROL ZONE KITS – SPECIFICATION BUILDER: ORDER 1 + 2

1 Model	2 Options
ACZ-075 = ¾" PGV-ASV valve with ¾" HFR system	25 = 25 PSI regulator (excluding ICZ-151)
PCZ-101 = 1" NPT PGV globe valve with 1" HFR system	40 = 40 PSI regulator
ICZ-101 = 1" ICV globe valve with 1" HY100 filter system	
ICZ-151 = 1½" ICV globe valve with 1½" HY100 filter system	
HFR-075 = 1" NPT filter system and ¾" outlet	
HFR-100-075 = ¾" NPT filter system and ¾" outlet	



HFR-100-075-25
HFR-100-075-40
Height: 7"
Width: 6.5"
Depth: 3"
1" inlet x ¾" outlet



HFR-075-25
HFR-075-40
Height: 7"
Width: 6.5"
Depth: 3"
¾" inlet x ¾" outlet

Website hunterindustries.com | **Customer Support** 1-800-383-4747 | **Technical Service** 1-800-733-2823

Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.


Gregory R. Hunter, President of Hunter Industries

