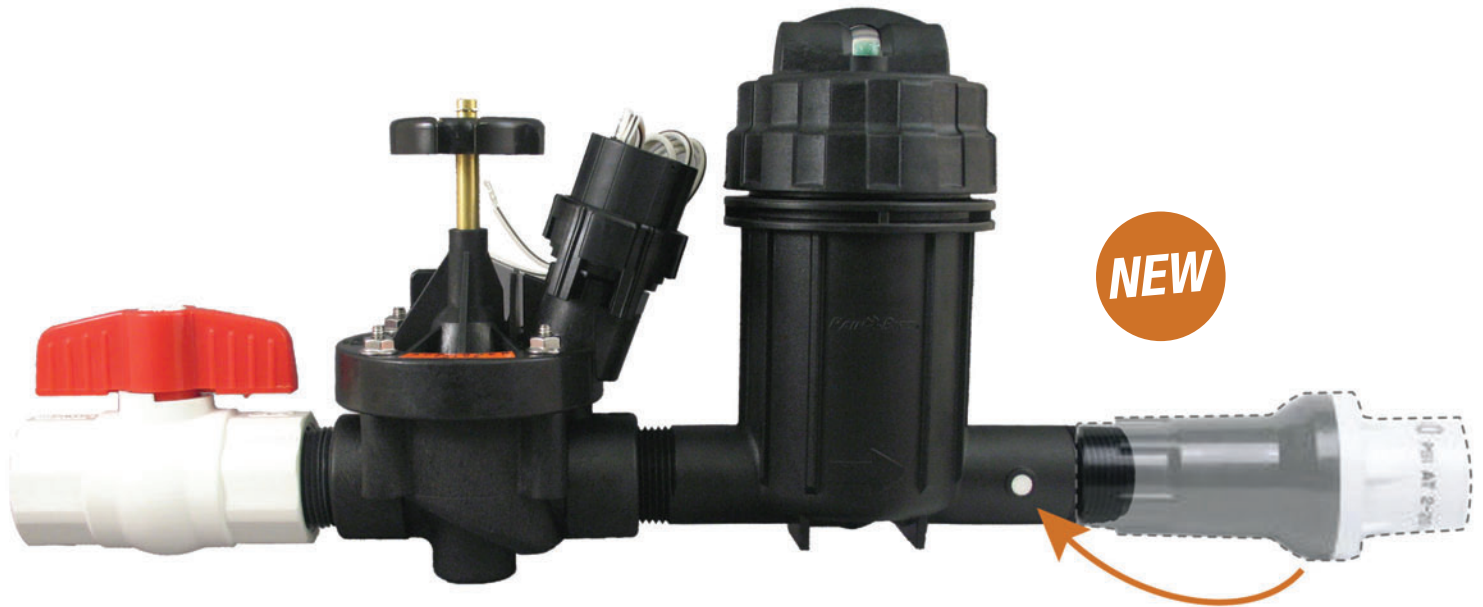


High flow.
Easy maintenance.
Fewer parts.
Faster installs.

That's intelligent.



*Pressure regulator and filter now
combined in one compact unit*

Introducing the new Rain Bird® Commercial Control Zone Kits with Pressure Regulating Quick-Check Basket Filter

- **High Flow** – the simplest, smallest and most reliable Control Zone Kit for Commercial applications between 3 and 40 GPM.
- **Reduced Maintenance** – Save time with the simple-to-check status indicator bubble and easy to clean stainless steel basket filter.
- **Increase Reliability** – Fewer parts, fewer threaded connections mean less chance of leaking.
- **Efficient Design** – Combines drip filtration and pressure regulation in a single compact unit that easily fits in a standard valve box, giving you more room to work.





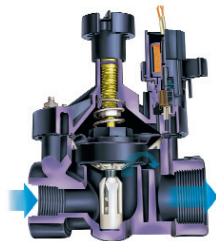
*More room to work, takes up less
space in a standard valve box.*

RAIN  **BIRD**®



Commercial Control Zone Kit Selection Chart

Flow Range	3.0 GPM to 20.0 GPM	15.0 GPM to 40.0 GPM
Filter Type	Pressure Regulating Quick-Check Basket	Pressure Regulating Quick-Check Basket
		
Model #	XCZ-100-PRB-COM	XCZ-150-PRB-COM
Valve	1" PESB Scrubber Valve	1-1/2" PESB Scrubber Valve
Inlet x Outlet Size	1" FPT x 1" MPT	1-1/2" FPT x 1" MPT
Inlet Pressure	15 to 150 PSI	20 to 150 PSI
Regulating Pressure	40 PSI	40 PSI
Filter	200 Mesh Stainless Steel	200 Mesh Stainless Steel
Extra Components	Shut off ball valve and schedule 80 PVC nipple	Schedule 40 PVC tee, elbows and nipples



Scrubber Valve

- Plastic scrubber scrapes the stainless steel screen to clean and break down grit and organic materials
- Slow closing prevents water hammer and subsequent system damage
- The diaphragm is reinforced with fabric which adds strength and durability



"Filter is Clean" "Filter is Dirty"

Quick-Check Filter

- Save labor and time with the simple-to-check indicator bubble and easy-to-clean stainless steel screen
- The filter design allows the element to be accessed vertically while preventing debris from falling into the line
- Replacement stainless steel screens also available separately in 100 mesh (QKCHK100M) or 200 mesh (QKCHK200M)



Pressure Regulation and Filtration all in one

- Efficient design combines filtration and pressure regulation in one compact unit
- Fewer connection points mean less chance of leaking and less assembly time
- The body is made of durable, glass filled nylon
- Pressure Regulating Filter also available separately (PRB-QK-CHK-100)