

# RCW SERIES

Rotors, Sprays and Indexing Valves for Reclaimed Water



K-Rain is a leading manufacturer of rotors, sprays and distribution valves for the reclaimed water industry.

The process of reclaiming water, also called “water recycling”, involves a highly engineered, multi-step treatment process that speeds up water reclamation. Worldwide regulations frequently require reclaimed water usage sites to use components identified with a purple cap or collar. K-Rain manufactures an entire line of rotors, sprays and indexing valves to help you adhere to these rules.

K-Rain’s RCW series is designed specifically for use on reclaimed water systems. Flexibility in system design, achieved through a wide selection of nozzles, guarantees matched precipitation.

RCW models are available in:

- Pro-S™ Sprays
- K-Spray™ Sprays
- MiniPro™ Rotors
- RPS® 75 Rotors
- RPS™ 75i Rotors
- RPS™ Select Rotors
- SuperPro™ Rotors
- ProPlus™ Rotors
- ProSport™ Rotors
- 4000 and 6000 series indexing valves



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## Features and Benefits

### PRO-S SPRAY

- Co-Molded Wiper Seal – Ensures a leak free, full pop-up operation even under low pressure situations. Cartridge design allows for easy removal and cleaning. Treated with UV inhibitors for long life. Seal is microbe resistant to reduce degradation and stick-ups.

### K-SPRAY

- Available in 3", 4", 6" and 12" Models – Provides flexibility in system design.

### MINIPRO™ ROTORS

- 1/2" Inlet – Replaces all standard mini rotors and pop-up sprays. Provides a full range of adjustment from 40° to 360°.

### RPS® 75 ROTORS

- Patented reversing mechanism – ensures continuous reverse and return. Provides match precipitation.

### RPS™ 75i ROTORS

- With patented Intelligent Flow Technology®: Reduce distance and water flow simultaneously and proportionately up to 50%.

### RPS™ SELECT ROTORS

- Four built-in selectable nozzles means never having to replace a nozzle again.

### SUPERPRO™ ROTORS

- Uses patented Intelligent Flow Technology® – Allows distance and water flow to be reduced simultaneously and proportionately — up to 50%. Superior uniformity. Saves water up to 30%.

### PROPLUS™ ROTORS

- 2N1 Adjustable or Continuous Rotation – Provides a full range adjustment from 40° to a continuous 360°.

### PROSPORT™ ROTORS

- Designed specifically for sports turf applications – with head spacing from 40 to 65 feet. Triple nozzle configuration.

### 4000 SERIES INDEX VALVE

- A reliable, economical way to automate multiple zoned residential and small commercial irrigation systems. Available in 4 and 6 outlet models which can quickly and easily change from two to six watering zones.

### 6000 SERIES INDEX VALVE

- With a metal die-cast body, the 6000 valves are capable of high-pressure applications and are recommended to be used on pump fed systems or high-low city water systems. Available in 4 or 6 outlet models.