

Water touches so much of your life.

The CIC2.0 System by Hellenbrand

A Simple Solution for Sulfur Odor and Iron Removal

BUILT TO GIVE YOU THE BEST QUALITY WATER FOR YOUR FAMILY.

- **MONEY SAVING**
- **EFFICIENT**
- **RELIABLE**
- **EASY TO USE**
- **SMART TECHNOLOGY**
- **12 YEAR WARRANTY**
- **FACTORY SUPPORT FOR THE LIFE OF THE UNIT**
- **Removes sulfur odor with no chemicals, no air Injectors, venturis or micronizers.**
- **Removes concentrations of dissolved and precipitated iron.**

Quality That Lasts!



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FEATURES

OPTIONAL REGENERATION TIMES

Optional regeneration times.
Timer can be set to regenerate
whenever you choose.

BACKWASH OPTIONS

Optional second backwash.
It's up to you!

TOUCH OF CONVENIENCE

The control valve is factory
Programmed with complete
Operational parameters.
Simply set the timing schedule...
IT'S THAT EASY!



REGENERATION

Control valve can perform upflow or
downflow regeneration.

**WARRANTY

One of the best in the business!
12 year warranty on mineral
tanks and brine tanks.
5 year warranty on valves.

MEMORY RETENTION

Battery free time/date retention during
power failure. UP TO 2 HOURS!
Programmed information is
stored permanently.

FACTORY SUPPORT

Factory technical service is
available for the life of the unit.



Series MCA Automatic, 3-cycle Filter Control
constructed of Non-corrosive Noryl®. The
control valve automatically starts a regeneration
cycle when ever you choose. The MCA 1"
control valve is designed with a unique piston
assembly that makes servicing the
unit a snap! The MCA control valve
is guaranteed for 5 years.*



HOW DOES IT WORK?

Mineral-rich water is forced through an aeration tank which converts
dissolved minerals such as iron, manganese and sulfur into physical
particles.

These tiny mineral particles are then circulated in the system for enough time
to grow to a size where they are then trapped in the filter tank.

Then the Iron Curtain system then removes these minerals, leaving clean,
odor free, good tasting water.

A detailed water analysis must be performed to assure proper system performance.

SPECIFICATIONS

Model #	Conditioned Water Flow Rate	Backwash Flow Rate	Backwash Timing	Slow Rinse Timing	Fast Rinse Timing
CIC2.O-1054	5.0 GPM	5.3 GPM	14 Minutes	0 Minutes	8 Minutes
CIC2.O-1248	8.0 GPM	7.5 GPM	14 Minutes	0 Minutes	8 Minutes
CIC2.O-1354	10.0 GPM	9.0 GPM	14 Minutes	0 Minutes	8 Minutes