

# CARBONATOR CONTROL MODULES



## SCHROEDER AMERICA

- Today's Technology
- Made in the U.S.A
- Solid State Control Module
  - Enhances electrical safety by utilizing a signal level voltage on the probe.
  - Removable without shutting of CO2 or water.
  - LED diagnostic indicators
- Available as a retrofit assembly kit for McCann Carbonators

## MAIN COMPETITOR

- Yesterday's Technology
- Made in Mexico
- Needs Replacement Frequently
  - Often a double component replacement
  - Float Probe less reliable
  - Must depressurize tank



RECOGNIZED  
COMPONENT



Intertek  
3158001

## MANUFACTURING CONTACT

Customer Service and Technical Support

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THE **NEW** IMAGE IN DISPENSING TECHNOLOGY

## KEY FEATURES

TODAY'S  
TECHNOLOGY

MADE IN THE U.S.A

SOLID STATE  
CONTROL MODULE

ENHANCES ELECTRICAL  
SAFETY BY UTILIZING  
A SIGNAL LEVEL  
VOLTAGE ON THE  
PROBE

REMOVABLE WITHOUT  
SHUTTING OF CO2  
OR WATER

LED  
DIAGNOSTIC  
INDICATORS



### RETROFIT KIT

PN: 675-0153



### CONTROL MODULE

PN: 604-0001

