



# CONTROL CENTER MODEL CC-101

**WATER/ENERGY SAVING FEATURE • AUTOMATIC REVERSING ACTION**

## SPECIFICATIONS

### STAINLESS STEEL ENCLOSURE

- NEMA 4
- Stainless steel construction
- Easy to clean and keep clean

### AUTOMATIC REVERSING CONTROL

- Reverses direction of motor at each startup
- Increases cutting element life and reduces jams

### REVERSING DELAY

- Disposer will not reverse while motor is in motion
- Protects motor from burn out from operator misuse

### AUTOMATIC DROP OUT SYSTEM

- If a power loss occurs, control will automatically disengage power lines
- Disposer must be restarted

### DISCONNECT SWITCH

- Disconnects electrical power beyond switch for service
- Interlock with front cover

### SOLID STATE CONTROL

- Operates on 24V

### SOLID STATE CONTROL CIRCUIT

- Printed circuit board with control diagnostic/function lights, delay timers and timed run pin and reversing control

### POST WATER FLUSH

- Adjustable timer allows water to run automatically for up to 10 minutes, flushing disposer and drain lines after disposer is shut off

### TIMED RUN OR CONTINUOUS RUN

- Selected at your discretion, simply by moving the plug-in in on the printed circuit board
- Timed run shuts off disposer automatically after 10 minutes
- Can be shut off manually any time

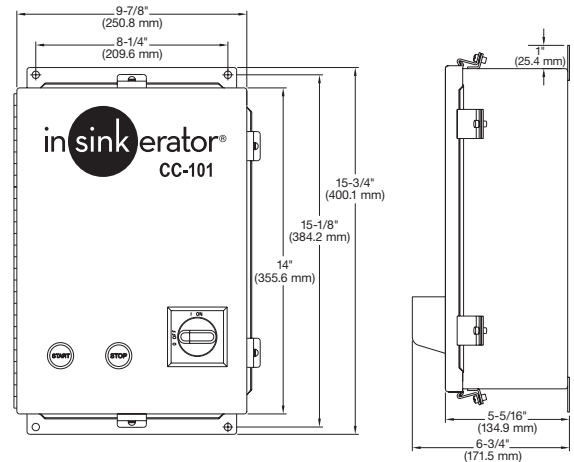
### SOLENOID VALVE

- Packed unattached inside control center carton
- Ensures that water is flowing into disposer while disposer is operating



**1**  
YEAR  
ON-SITE  
PARTS & LABOR  
WARRANTY

## DIMENSIONS



## VOLTAGE/PHASE AVAILABILITY

Model	Voltage/Hz	Phase	Disposer Models
CC101K-5	120V, 50/60 Hz	1 Ph	SS-100 to SS-200
CC101K-6	208-240V, 50/60 Hz	1 Ph	SS-100 to SS-200
CC101K-7	208-240V, 50/60 Hz	3 Ph	SS-100 to SS-1000
CC101K-8	380-460V, 50/60 Hz	3 Ph	SS-100 to SS-1000

A complete collection of our product drawings is available for download at the **InSinkEerator Revit/CAD Library**, which can be found at [www.insinkerator.com/foodservice](http://www.insinkerator.com/foodservice). Product information is also accessible on **The KCL CADalog**. More information is available from KCL at [www.kclcad.com](http://www.kclcad.com).



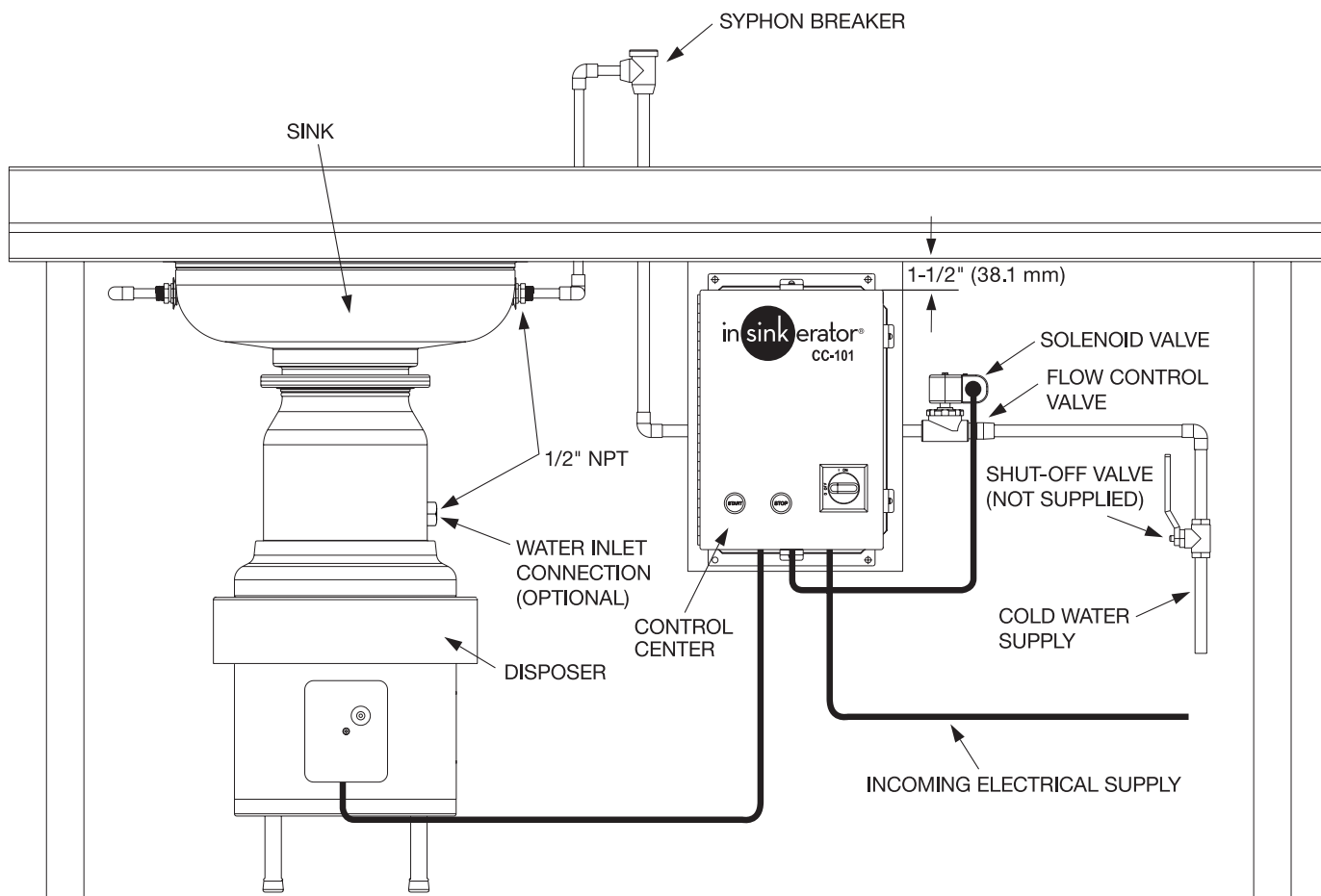
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## RECOMMENDED INSTALLATION



**NOTE:** The CC-101 control center should be mounted 1-1/2" (38.1 mm) back from the front surface of the table.