

COPPER

Make building electrification easy, efficient, and cost-effective with Copper's battery-equipped induction range.



Cost effective compliance with LL97

Save thousands of dollars per unit with 30%+ Residential Clean Energy Tax Credit.



Quick resolution on gas shutoffs

Plug into your existing outlets — no complex electrical work required.



Efficient power usage

Share an outlet with other appliances with circuit overload protection.



Resilient battery backup

Charge while electricity is clean and cheap to reduce peak-time energy usage.



Happier tenants and supers

Reduce air pollution and enable residents to cook, even during power outages.

“This could be the holy grail of induction, as far as I’m concerned.”

Rachel Wharton, The New York Times Wirecutter

“Copper is almost certainly less expensive than re-plumbing for gas. It reduces emissions for Local Law 97, improves indoor air quality, and holds heat settings perfectly.”

Ed Yaker, Amalgamated Housing Cooperative



Meet Charlie

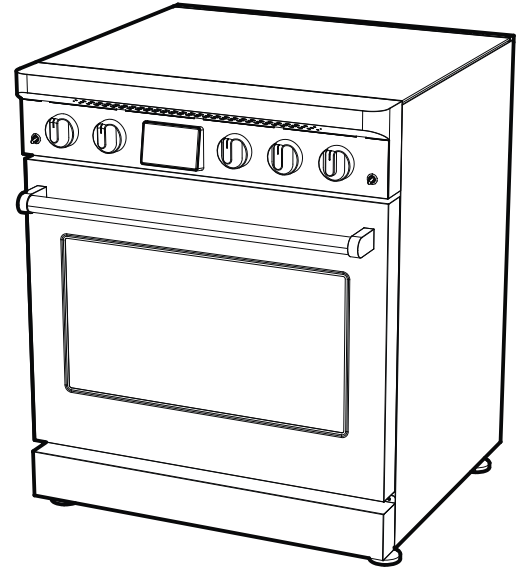
COPPERHOME.COM

The world's first battery equipped induction range

Model No.
RG-CSC-30-SS
RG-CSC-30-WT
RG-CSC-30-BL

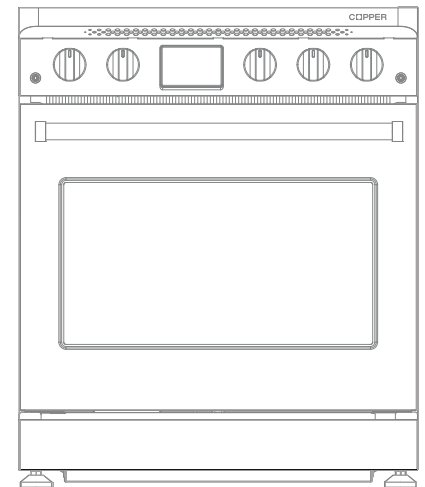
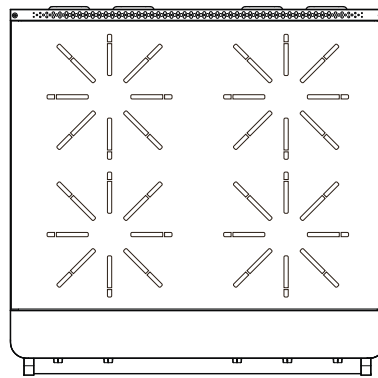
FEATURES

- Symmetric high power 200 mm (7.87 in) cooking zones
- High strength ceramic glass cooktop
- Large 4.55 cubic foot oven with 5 rack positions
- Integrated 5 kWh LiFePO4 battery pack
- Ultra-wide viewing angle LCD display
- Rapid preheat knob control
- Convection oven
- Broiler
- Oven light
- Self-setting clock
- Shared circuit instant trip protection



ELECTRICAL

- 5 kWh integrated battery pack (battery model number: ZE23182)
- Capable of cooking 3-5 meals during a power outage
- Integrated redundant safety systems
- Works on shared 120V / 15A circuits



DIMENSIONS

- Width: 29 7/8 inches
- Depth: 28 15/16 inches
- Depth with door open: 48 1/8 inches
- Height: 35 3/4 to 36 1/4 inches
- 354 lb

WARRANTY

- Two-year manufacturer's warranty — twice the industry standard
- We will repair or replace any defective parts that fail under normal operating conditions

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