



"WE MAKE THE KITCHEN BETTER!"

ATOSA USA, INC.

Toll Free: 855-855-0399 Email: info@atosausa.com

www.atosa.com | www.atosausa.com

**California, Colorado, Florida, Georgia, Illinois,
New Jersey, Ohio, Texas, Washington**

Combi Condensation Hood

MODELS:

AEC11C / AEC21C

Standard Features

- **Steam Capture & Condensation:** Efficiently extracts and condenses steam from oven door openings and cooking cycles
- **Self-Contained System:** Does not require external ductwork; plugs directly into existing electrical connection
- **Filtration:** Equipped with a removable stainless-steel filter for easy cleaning
- **Compact Design:** Sized to integrate seamlessly with the Atosa combi oven footprint
- **Durable Construction:** Heavy-duty stainless steel for long service life and easy sanitation
- **Maintenance Friendly:** Front-access removable filter
- **Construction:** Stainless steel frame
- **Airflow Capacity:** 250–400 CFM
- **Condensation Efficiency:** Up to 95% steam reduction at oven door opening
- **Grease Filter:** Stainless steel, dishwasher-safe
- **Condensate Collection:** Integrated drain for water removal
- **Connection:** Plug-and-play electrical connection with separate water and drain line connection needed
- **Controls:** Manual on/off Switch
- **Noise Level:** <65 dB(A) during operation
- **Certifications:** UL listed, NSF certified



AEC11C



AEC21C



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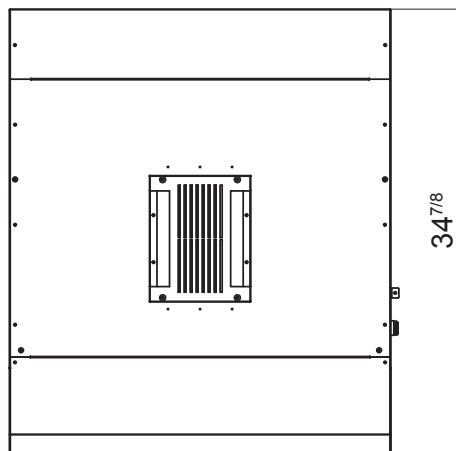
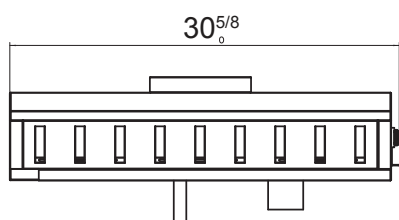
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SPECIFICATIONS

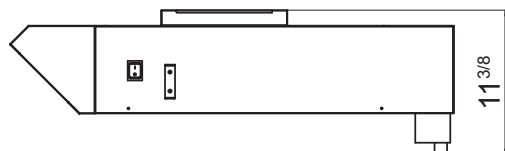
Models	Combi Models	Voltage (V/Hz)	Power (W)	Exterior Dimensions (inch)	Packaging Dimensions (inch)	Net Weight (lb)	Gross Weight (lb)
AEC11C	AEC-0511E/AEC-0711E/AEC-1011E	120/60	110	34 ^{7/8} ×30 ^{5/8} ×11 ^{3/8}	37 ^{7/8} ×33 ^{1/2} ×14 ^{1/8}	60	114
AEC21C	AEC-0621E/AEC-1021E	120/60	110	43×35 ^{1/2} ×11 ^{3/8}	45×38 ^{3/8} ×14	90	145

PLAN VIEW

AEC11C

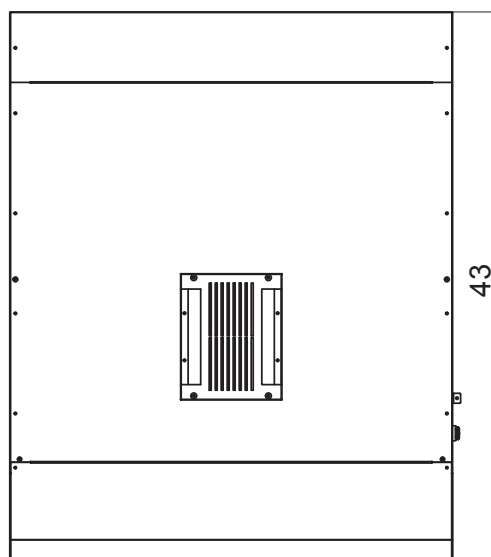
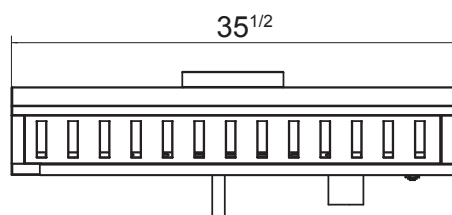


Top View

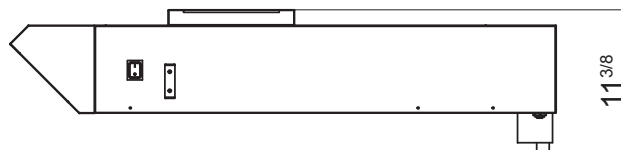


Side View

AEC21C



Top View



Side View