

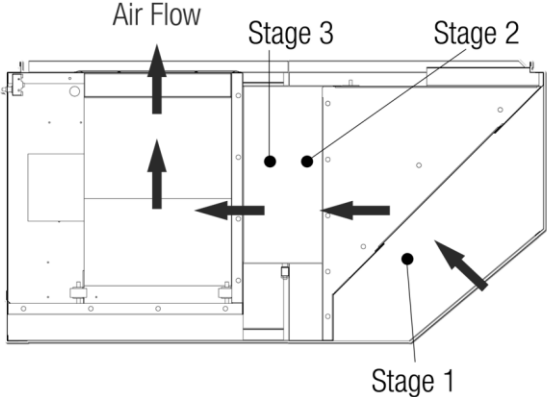
# DUCTLESS HOOD MODEL: RH-2-MINI



- Eliminates the need for duct and roof exhaust systems
- Stainless steel hood provides three stage filtration for the removal of grease and odor associated with food service applications and equipment
- This hood is intended for use with electric appliances

## Design Features

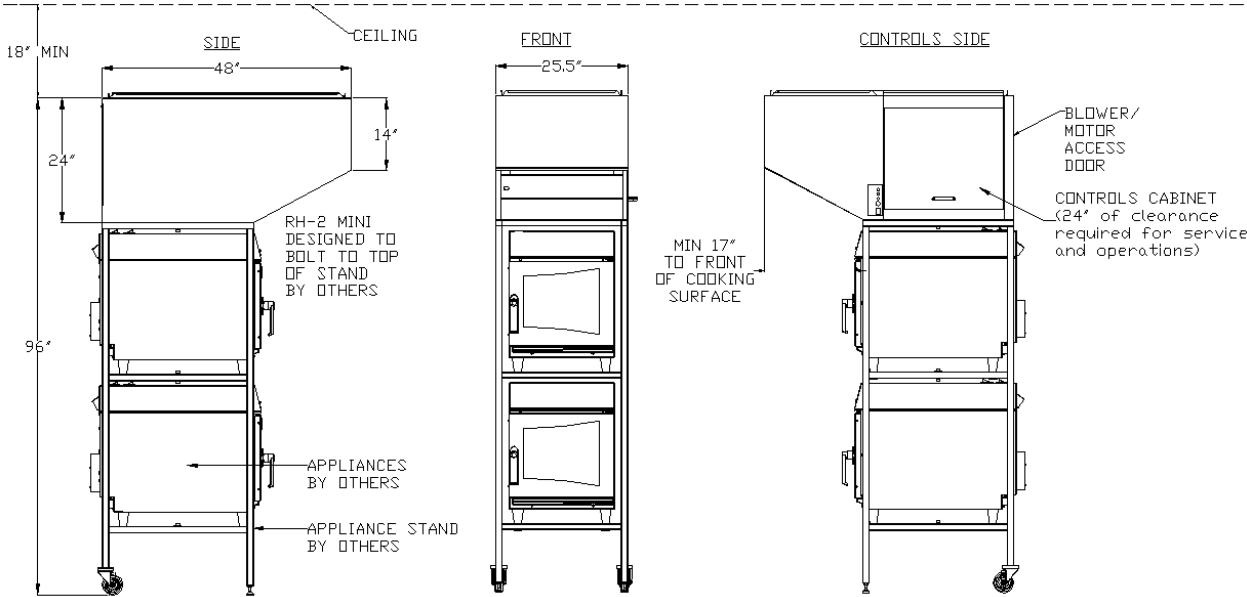
### Ductless Hood System



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This hood utilizes three-stage filtration for removal of vapor and odor.

1. High Efficiency stainless steel baffle filter traps larger grease particles
2. High Efficiency (MERV 14) pleated filter traps fine particles
3. Activated Carbon and/ or Permanganate Media is used to address odor



## DUCTLESS HOOD MODEL: RH-2-MINI

### Specifications

**Construction:**

18 to 20 gauge Stainless Steel

**Hood Weight:**

175 lbs

**Shipment Weight:**

200 lbs

**Shipping Dimensions:**

Height: 31"

Width: 32"

Length: 54"

**Electrical Specifications:**

Hood: 120 Volt – 1 Phase – 60 Hz – MCA 13.5 Amps – MOP 15 Amps

Ovens: Qty 2, 208/240 Volt –1 or 3 Phase – 60 Hz – 30Amp

**CFM:** 400

**Approx. Decibel Level:** 64

**Baffle Filter:**

High Efficiency Baffle Filter, UL1046 Listed

**High Efficiency Filter:**

High Efficiency Filter, MERV 14

**Odor Media:**

Activated Carbon and/ or Potassium Permanganate

### Suggested Specifications

**Filters**

Grease baffle filter should be NSF and UL or ETL Listed to UL1046 and should extract up to 90% of grease particles at 7 microns and above. The High Efficiency filter shall have a MERV 14 rating. Odor control media shall contain activated carbon and/or potassium permanganate.

#### 1. Local Codes:

Ensure your local codes or local AHJ permit ductless hoods.

#### 2. Application Constraints:

Ensure the application is within the specified constraints of the hood. **NOTE: Not for use with gas appliances.**

#### 3. Location:

Ensure the location you are installing the hood meets proper clearances.

#### 4. Electrical Specifications:

Specify electrical requirements when ordering the hood if other than noted above.

#### 5. Interlocks:

This hood is interlocked with the electrical appliance being covered per UL710B & NFPA 96.

#### 6. Filters:

Failure to use specified filters will void warranty. See filters listed above.

#### 7. HVAC Loads:

Heat generated by the electric appliance must be included in HVAC load calculations.

#### 8. Applications:

Hood may be installed to cover appliances that meet or exceed the emissions requirements of EPA 202 and UL710B