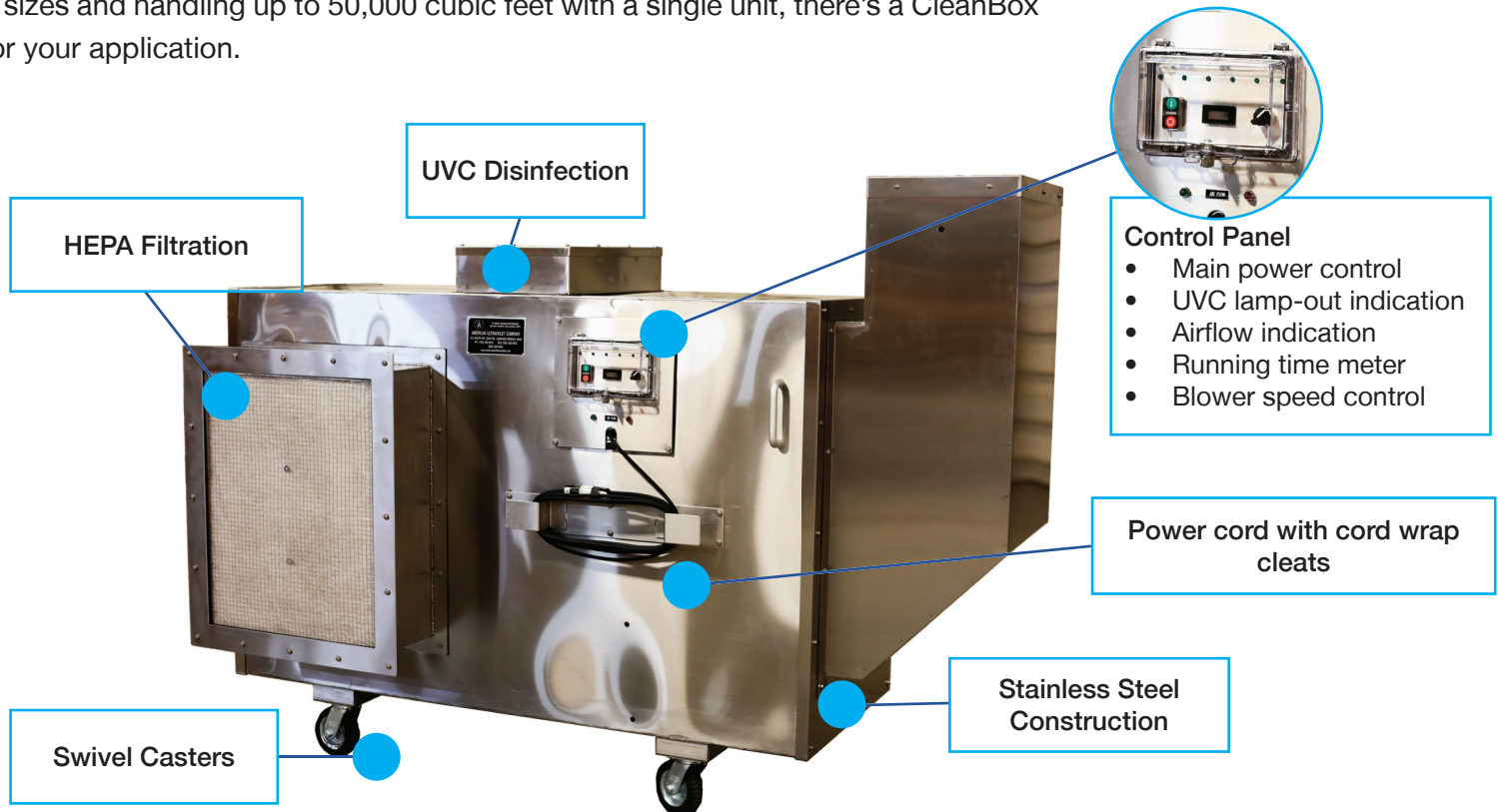


Designed to filter and disinfect the air in food processing areas, the CleanBox™ is portable so it can go where you want, when you want. Each CleanBox uses a combination of HEPA filtration and germicidal UVC light to reduce, remove, and eliminate unwanted microbial contaminants from the air in your space. Offered in 4 sizes and handling up to 50,000 cubic feet with a single unit, there's a CleanBox for your application.



How Does It Work?

Air is drawn in via the blower located inside the unit and is drawn through:

Step 1: Electrostatic prefilter - removes contaminants > 10-15 microns

Step 2: HEPA filtration - removes contaminants > 0.3 microns

Step 3: 254nm germicidal UVC light chamber - sized to inactivate the DNA of microscopic contaminants such as viruses, bacteria and mold spores

CleanBox™

UVC + HEPA Air Mover

Model	Dimensions (in) W x L x H	Air Movement Capacity (CFM)	Electrical	HEPA Filter Size (in)	UVC Lamps
RMT-006xxx-P0Z	20 x 40 x 19	300	120V/60Hz	1 @ 16x16x12	4 @ 16"
RMT-015xxx-P0Z	28 x 59 x 29	750	120V/60Hz	1 @ 24x24x12	4 @ 24"
RMT-030xxx-P0Z	38 x 76 x 41	1500	120V/60Hz	1 @ 34x34x12	4 @ 33"
RMT-050xxx-P2Z	67 x 91 x 68	2500	220V/60Hz/15A	2 @ 30x24x12	6 @ 45"

CleanBox™ Specifications

Lamps

- High Output (800mA) UVC lamps
- LED indication of UVC lamp function

Filters

- Electrostatic prefilter
- 12" deep 0.3 micron HEPA filter(s)

Electrical

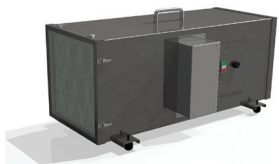
- See chart for electrical requirement per unit
- Power cord w/plug
- Illuminated push-button power on/off

Mechanical

- 304 stainless steel construction
- Swivel casters

Options

- 316 stainless steel construction
- Galvanized steel construction
- Aluminum construction
- Alternate voltages
- Charcoal prefilter (replaces electrostatic prefilter)
- Bumper feet (replaces casters)



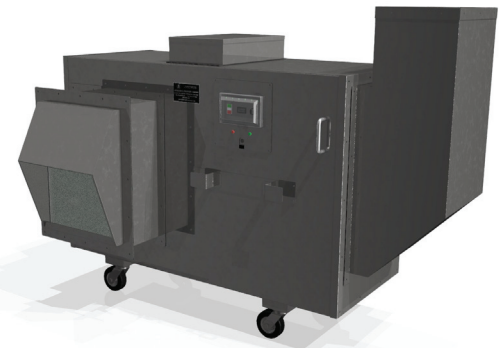
RMT-006



RMT-015



RMT-030



RMT-050

