

SLOT™ DOWNDRAFT MODEL DC54MSB

Compact design allows the choice of several configurations when paired with electric or induction cooktops.

FEATURES

HOUSING:

- 430 stainless steel construction
- Left or right discharge
- Flexible installation - can be used with electric and induction cooktops
- Removable grease tray
- Aluminum mesh filter - easy to remove, dishwasher-safe
- For indoor domestic use only

CONTROLS FRAME ASSEMBLY:

- 304 stainless steel controls frame - makes cleanup quick and easy
- 3-speed capacitive-touch control, with delay off and filter clean reminder

COVER ASSEMBLY:

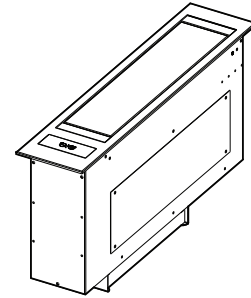
- Low profile
- Manually articulated door

BLOWER (sold separately):

- Compatible with quiet and efficient Flex Blowers - Model PF3 (300 cfm), Model PF6 (600 cfm)
- Permanently lubricated, thermally-protected motor
- Neoprene, resilient anti-vibration mounts
- Can be mounted remotely
- Uses standard 8" round duct

SPECIFICATIONS

Volts: 120
Hz: 60
Amps: 3.0
Duct: 8" Round



TYPICAL SPECIFICATION

Downdraft blower system shall be Best® Model DC54MSB.

Unit to have 430 stainless steel housing and have 304 stainless steel controls frame for ease of cleaning.

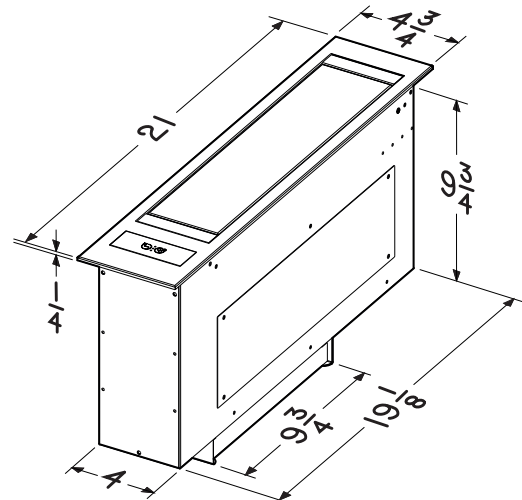
Filter to be aluminum mesh, easy to remove and dishwasher-safe.

Blower will connect to downdraft with 8" round duct and transition Model 459 (Purchase separately). Blower to discharge left or right.

Motor shall be mounted to blower assembly with grease resistant anti-vibration mounts, be removable, and lifetime lubricated.

Downdraft system shall operate on 120 VAC and be able to be plugged into a standard grounded outlet. It will have a 3-speed blower control, with delay off, and filter clean reminder.

Downdraft blower system to be cULus listed.



NOTE: Dimensions shown are in inches.

NOTE: Dimensions shown are for reference only. Before cutting out countertop, refer to instructions packed with downdraft and cooktop.

BEST Hartford, Wisconsin www.BestRangeHoods.com 800-558-1711
BEST Drummondville, QC, Canada www.BestRangeHoods.ca 866-737-7770

REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted by Date