

# YYCW.MH18376 - Exhaust Hoods Without Exhaust Dampers

## Exhaust Hoods Without Exhaust Dampers

[See General Information for Exhaust Hoods Without Exhaust Dampers](#)

**STREIVOR INC, DBA STREIVOR AIR SYSTEMS**

2150 Kitty Hawk Rd  
Livermore, CA 94551 USA

MH18376

Model	Length Ft	Air Flow cu Ft/Min/Ft of Hood Length *		Max Cooking Surface Temp F
		Min Exhaust	Max Supply #	
IS	3-21	150	N/A	400
IS	3-21	200	N/A	450
IS	3-21	275	N/A	600
ICBD	4-21	125	N/A	212
ICBD	4-21	150	N/A	400
ICBD	4-21	200	N/A	450
ICBD	4-21	275	N/A	600
ICBD	4-21	325	N/A	700
WCLC	4-21	125	N/A	212
WCLC	3-21	150	N/A	400
WCLC	4-21	200	N/A	450
WCLC	4-21	280	N/A	600
WCLC	4-21	325	N/A	700
WCAF	4-21	125	N/A	212
WCAF1	3-21	150	N/A	400
WCAF	4-21	200	N/A	450
WCAF	4-21	240	N/A	600

WCAF	4-21	300	N/A	700
WCBD	4-21	125	NA	212
WCBD	3-21	150	N/A	400
WCBD	4-21	200	N/A	450
WCBD	4-21	240	N/A	600
WCBD	4-21	300	N/A	700
WCBD-SA, WCBDSACP, SAWCBD	4-16.75	100	25	212
CJ-WCBD (*), SACP (+), SAWCBD (+)	4-16.75	80	25	400
CJ-WCBD, SA, SAWCBD	4-16.75	120	25	400
CJ-WCBD (*), SACP (+), SAWCBD (+)	4-16.75	180	25	600
CJ-WCBD, SACP, SAWCBD	4-16.75	180	25	600
WCBD-SA, WCBDSA CP, SAWCBD	4-16.75	180	25	600
WCBD-SA, WCBDSA CP, SAWCBD, CJ-WCBD, SACP, SA, SAWCBD	4-16.75	240	25	700
WCFS	4-21	125	N/A	212
WCFS	3-21	150	N/A	400
WCFS	4-21	200	N/A	450
WCFS	4-21	240	N/A	600
WCFS	4-21	300	N/A	700
CWCD	4-21	150	105	400
CWCD	4-21	200	125	450
CWCD	4-21	250	125	600
CWCI	4-21	150	105	400
CWCI	4-21	200	125	450
CWCI	4-21	250	125	600
CWCC	4-21	150	105	400
CWCC	4-21	200	125	450
CWCC	4-21	250	125	600
LPPO	3-21	125	N/A	212
LPPO	3-21	170	N/A	450
LPPO	3-21	200	N/A	600
LPSD	3-21	125	N/A	212

LPSD	3-21	170	N/A	450
LPSD	3-21	200	N/A	600
ICFS	4-21	125	N/A	212
ICFS	4-21	150	N/A	400
ICFS	4-21	200	N/A	450
ICFS	4-21	275	N/A	600
ICFS	4-21	325	N/A	700
ICDS	4-21	125		212
ICDS	4-21	150	N/A	400
ICDS	4-21	200	N/A	450
ICDS	4-21	275	N/A	600
ICDS	4-21	325	N/A	700
LCFS	4-21	125	N/A	212
LCFS	3-21	150	N/A	400
LCFS	4-21	200	N/A	450
LCFS	4-21	280	N/A	600
LCFS	4-21	325	N/A	700
ICOD	4-21	125	N/A	212
ICOD	4-21	150	N/A	400
ICOD	4-21	200	N/A	450
ICOD	4-21	275	N/A	600
ICOD	4-21	325	N/A	700

\*Air flow rates are established under draft free laboratory conditions with the appliance cooking surface temperature as noted. Greater exhaust and/or lesser supply air flow rates may be required for each specific installation to obtain complete vapor and smoke removal.

#Directed into the hood and/or out the bottom.

Note: All models not required to have containment panels may have optional containment panels installed.

(\*) - With optional containment panels installed.

(+) - Provided with containment panels.

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