## ARP310 AIRFLOW REDUCER INSTALLATION INSTRUCTION (31/4" X 10" DUCT)

- NOTE: REFER TO TABLE BELOW TO FIND WHICH INSTALLATION TYPE (BETWEEN I, II III, IV, V or VI) APPLIES TO YOUR HOOD MODEL. THEN REFER TO THE APPROPRIATE INSTALLATION INSTRUCTIONS.
- INSTALL THE AIRFLOW REDUCER (A) BETWEEN THE ADAPTER (B) AND THE TOP OF THE HOOD, THEN ASSEMBLE THE ADAPTER TO THE HOOD USING SCREWS PROVIDED IN HOOD PARTS BAG. SEE INSTALLATION INSTRUCTION AT THE BOTTOM OF THE PAGE.
- SEAL THE ADAPTER TO THE HOOD USING METAL FOIL DUCT TAPE.
- S CHECK THE HOOD BRAND CORRESPONDING BOX ON THE STICKER PROVIDED WITH THIS KIT. AFFIX THIS STICKER NEAR THE HVI CERTIFICATION LABEL LOCATED INSIDE THE HOOD.
- **O** KEEP THIS AIRFLOW REDUCER INSTALLATION INSTRUCTION WITH THE HOOD INSTALLATION MANUAL.

NOTE: Once installed, this reducer will limit the airflow of the range hood under 300 CFM.

SERIES	ACTUAL CFM	MAXIMUM CFM WITH REDUCER	INSTALLATION TYPE	*600 CFM Hoods only.
				+ REMOVE AND DISCARD BOTH SCREWS ON THE TOP OF THE HOOD
15000	300	260	1	BEFORE INSTALLING THIS AIRFLOW REDUCER.
27000	500	280	III	
64000 + P5	500	290	I	
QS2	300	275	11	
AP	440	290	I	
C370	300	260	I	
CP3000	500	250	IV	
DD01	500	270		
E60000*	600	295	V	
E64000*	600	295	IV	
EC62*†	600	295	IV	
CC65*†	600	295	IV	
K210A + P5	500	290	1	
RMDD	500	275	III	
RMIP + P5	460	260	1	
RP	440	290	I	NOTE
PIK + P5	460	260	I	
QP2	350	270	IV	
QP3	450	270	IV	For installation type VI: use adhesive tape <b>(C)</b>
V30	300	260	I	TO INSTALL AIRFLOW REDUCER (A) ON TOP OR BACK OF
VCS500	500	285	VI	HOOD, <u>ON THE RIGHT SIDE OF</u> THE OPENING (SEE IMAGE
VCS550	550	295	VI	VI ON THE LEFT).

