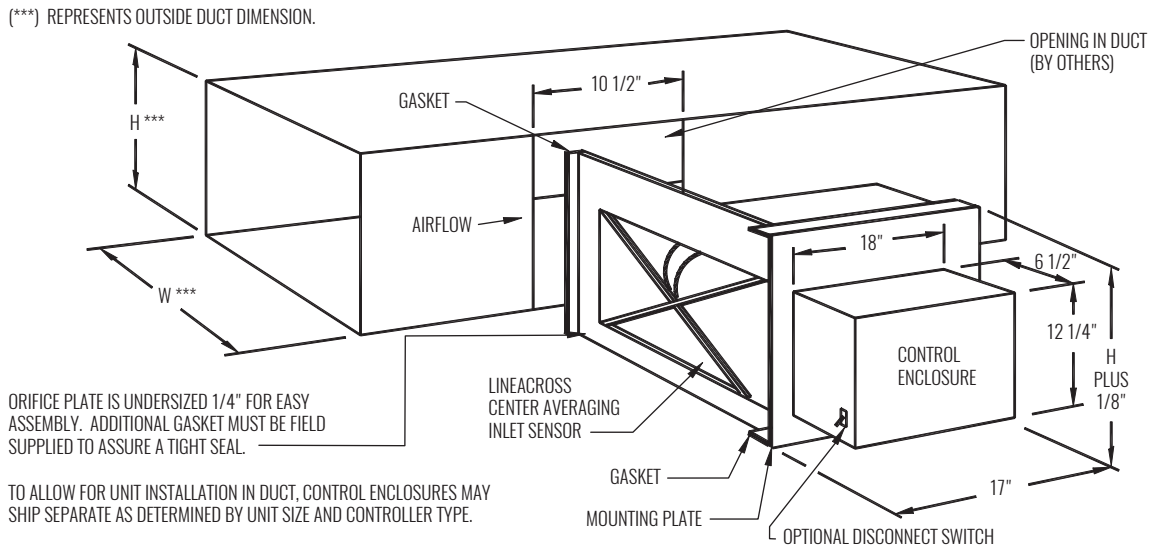


DIMENSIONAL DATA | BASE UNIT WITH ELECTRONIC CONTROLS



SVE WITH ELECTRONIC CONTROLS, ISOMETRIC VIEW

UNIT SIZE	DAMPER SIZE	MAX CFM*	MIN CFM**	AVAILABLE DUCT SIZES	
				WIDTH (W)	HEIGHT (H)
B	6"x6"	656	114	6, 8, 10, 12, 14	6
				8, 10, 12, 14	8
				10, 12, 14	10
C	8"x6"	875	152	8, 10, 12, 14, 16	6, 8
				10, 12, 14, 16	10
D	10"x8"	1458	253	10, 12, 14, 16, 18	8, 10
				12, 14, 16, 18	12
E	14"x8"	2042	354	14, 16, 18, 20, 22, 24	8, 10, 12
F	18"x6"	1969	341	18, 20, 22, 24, 26	6, 8, 10
G	12"x10"	2188	379	12, 14, 16, 18, 20, 22	10, 12
				14, 16, 18, 20, 22	14
H	18"x10"	3281	568	18, 20, 22, 24, 26, 28, 30	10, 12, 14
J	18"x12"	3938	682	18, 20, 22, 24, 26, 28	12, 14, 16
K	20"x14"	5104	884	20, 22, 24, 26, 28, 30	14, 16, 18
L	30"x12"	6563	1137	30, 32, 34, 36	12, 14, 16
M	22"x16"	6417	1111	22, 24, 26, 28, 30, 32, 34, 36	16, 18, 20
N	24"x18"	7875	1364	24, 26, 28, 30, 32, 34, 36	18, 20, 24, 26
P	30"x20"	10938	1894	30, 32, 34, 36, 38, 40, 42, 44, 46	20, 24, 26
R	40"x20"	14583	2526	40, 42, 44, 46, 48, 50, 52	20, 24, 26

* Max CFM value is based on a 1" WG differential pressure signal from the inlet airflow sensor.

** Min CFM value is based on a .03" WG differential pressure signal from the inlet airflow sensor. Minimum may also be 0. To operate the a unit below Min CFM value shown above, the DDC Controller must be able to accurately read below 0.03" WG.

STANDARD FEATURES

- 22 Gage galvanized steel casing construction.
- K4 LineaCross center averaging airflow sensor.
- Variety of pneumatic, electric, analog, and factory mounted direct digital control packages for pressure dependent and pressure independent systems.
- ETL Listed - Adherence to UL 429 for electrically operated valves for units with electronic controls.

OPTIONAL FEATURES

- Toggle disconnect switch for electric/electronic controls.
- Transformer for electric/electronic controls.
- Thermostat for pneumatic and electric controls.