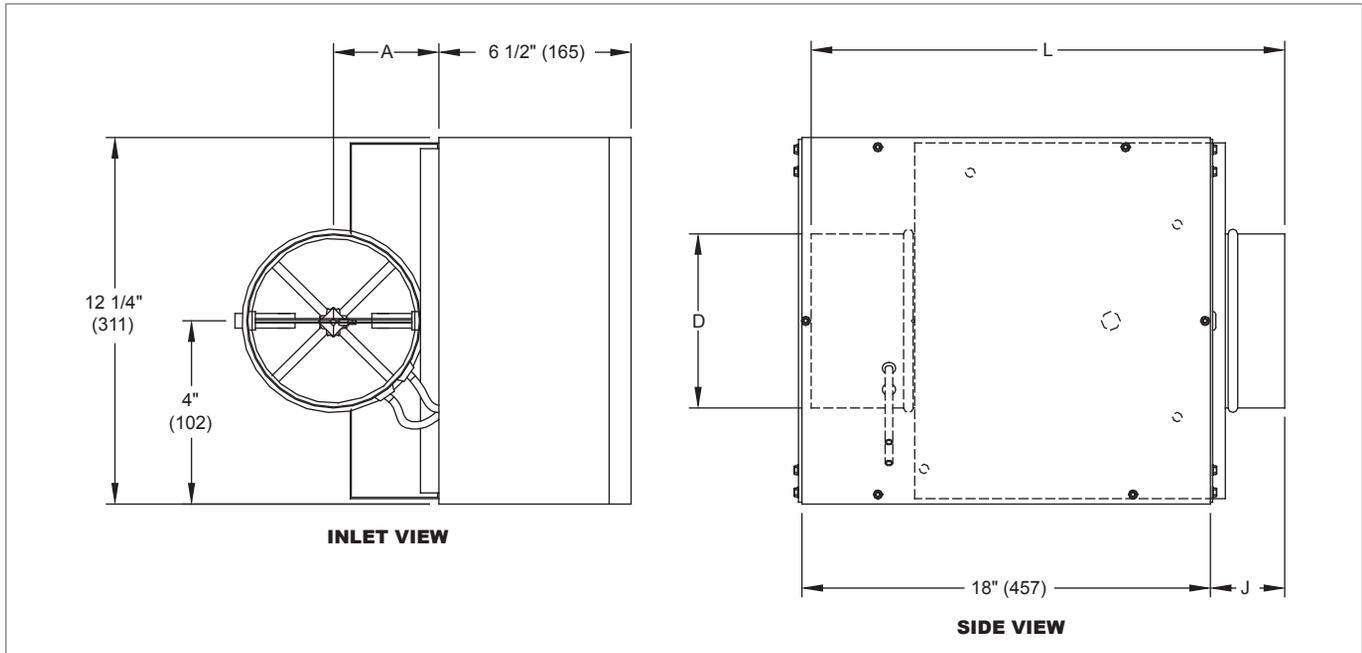


RVE Dimensional Information

RVE UNIT WITH ELECTRONIC CONTROLS, INLET & SIDE VIEWS



RVE UNIT WITH ELECTRONIC CONTROLS, DIMENSIONAL DETAILS

Unit Size	Max. CFM [L/s]	A	D	J	L
4	230 [109]	3 9/16" (90)	3 7/8" (98)	11/32" (9)	18" (457)
5	360 [170]	3 9/16" (90)	4 7/8" (124)	11/32" (9)	18" (457)
6	515 [243]	3 9/16" (90)	5 7/8" (149)	11/32" (9)	16" (406)
7	700 [330]	4 1/16" (103)	6 7/8" (175)	11/32" (9)	16" (406)
8	920 [434]	4 9/16" (116)	7 7/8" (200)	11/32" (9)	16" (406)
9	1160 [547]	5 1/16" (129)	8 7/8" (225)	2 11/32" (60)	20" (508)
10	1430 [675]	5 9/16" (141)	9 7/8" (251)	2 11/32" (60)	20" (508)
12	2060 [972]	6 9/16" (167)	11 7/8" (302)	2 11/32" (60)	20" (508)
14	2800 [1321]	7 9/16" (192)	13 7/8" (352)	4 11/32" (110)	24" (610)
16	3660 [1727]	8 9/16" (217)	15 7/8" (403)	4 11/32" (110)	24" (610)

NOTES: Dimensions in parentheses are mm. Right-hand RVE with electronic control enclosure shown; left-hand is available.

RVE Unit with Electronic Controls Features & Options

STANDARD FEATURES

- 22 Gage galvanized steel casing construction.
- Four quadrant center averaging airflow sensor.
- Variety of Pneumatic, Electric, Analog, and Factory Mounted 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

- 304 or 316 Stainless steel construction.
- 20 Gage galvanized steel casing construction.
- Linear averaging airflow sensor.
- Toggle disconnect switch for electronic controls.
- Transformer.
- Thermostat.

RETROFIT/BYPASS TERMINAL UNITS

R
V
E