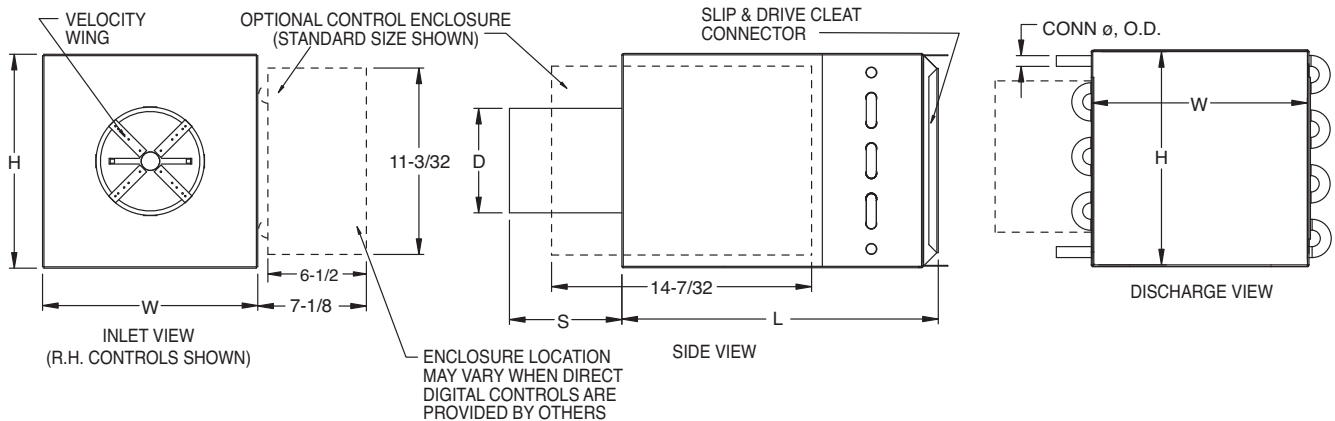




**PRODUCT FEATURES**

- AHRI 880 certified / ETL listed as applicable.
- 22 gauge zinc-coated steel, low leakage casing construction sealed to limit leakage to <1% of max rated flow at 3" w.g. static pressure.
- Optional:
  - 20 gauge construction     Ultra Lo-Leak construction
- 1/2" dual density insulation (NFPA 90A, UL 181).
- Optional:
  - 1" dual density glass fiber insulation
  - 1/2"     1" foil faced glass fiber insulation  
    – metal taped edges (ASTM C665)
  - 1" Fibre-Lok insulating system – foil faced insulation  
    with steel encapsulated edges (ASTM C665)
  - Double wall construction (1/2" insulation is standard)
  - Lo-Temp casing construction
  - 3/8" fiber free closed cell foam insulation (NFPA255, UL181)
  - No insulation
- 90° inlet damper with leak resistant perimeter seal limiting leakage to <1% of max rated flow at 3" w.g. inlet static pressure. (Size 24x16 is Nominal 60° rotation).
- Multi-Point center averaging Velocity Wing air flow sensor for accuracy to ± 5% of design flow. Flow taps for air flow measurement provided with factory mounted controls.
- Slip & drive cleat discharge connection.
- 1, 2, or 4 row hot water coils with 1/2" o.d. copper tubes thru aluminum corrugated fins @ 10 per inch.
- Choice of right hand or left hand control and hot water coil connections.
- Optional Accessories:
  - 6 x 6 access plate     Bottom     Side\*
  - 6 x 6 access door     Bottom     Side\*     Hinged     Double Camlock
  - Unit mounting brackets (field installed)
  - Std. Control enclosure     Screw attached cover     Hinged front cover
  - Large control enclosure     Screw attached cover
- Control System     Electronic Analog     Digital     Pneumatic     Electric  
     None – No controls
- Control Package \_\_\_\_\_     Field Installed Controls



SIZE	D	W	H	1 ROW			2 ROW			4 ROW			S
				L	EST.WT.	CONN $\varnothing$	L	EST.WT.	CONN $\varnothing$	L	EST.WT.	CONN $\varnothing$	
05	4 7/8	10	10	16 1/4	14 LBS	1/2	17 5/16	16 LBS	1/2	19 7/16	21 LBS	7/8	5 3/8
06	5 7/8	10	10	16 1/4	14 LBS	1/2	17 5/16	16 LBS	1/2	19 7/16	21 LBS	7/8	5 3/8
07	6 7/8	12	10	16 1/4	17 LBS	1/2	17 5/16	20 LBS	1/2	19 7/16	25 LBS	7/8	5 3/8
08	7 7/8	12	10	16 1/4	17 LBS	1/2	17 5/16	20 LBS	1/2	19 7/16	25 LBS	7/8	5 3/8
09	8 7/8	14	12 1/2	18 1/4	22 LBS	1/2	19 5/16	26 LBS	1/2	21 7/16	34 LBS	7/8	5 3/8
10	9 7/8	14	12 1/2	18 1/4	22 LBS	1/2	19 5/16	26 LBS	1/2	21 7/16	34 LBS	7/8	5 3/8
12	11 7/8	16	15	22 1/4	28 LBS	7/8	23 5/16	34 LBS	1/2	25 7/16	43 LBS	7/8	5 3/8
14	13 7/8	20	17 1/2	22 1/4	35 LBS	7/8	23 5/16	43 LBS	7/8	25 7/16	57 LBS	7/8	5 3/8
16	15 7/8	24	17 1/2	22 1/4	42 LBS	7/8	23 5/16	50 LBS	7/8	25 7/16	66 LBS	7/8	5 3/8
24 x 16	24 x 16	38	18	35	101 LBS	7/8	35	112 LBS	7/8	36	135 LBS	1 1/8	5 7/16



**NOTES:**

- 24 X 16 NOT ILLUSTRATED.
- INLET SENSOR LINE TERMINATIONS ARE 3/8" O.D. WHEN CONTROLS ARE FIELD INSTALLED.
- WET WEIGHTS SHOWN
- \* SIDE ACCESS DOOR IS LOCATED OPPOSITE CONTROL SIDE.

All dimensions are in inches.

**JOB NAME:** \_\_\_\_\_ **SUBMITTED BY:** \_\_\_\_\_