

STANDARD FEATURES

OPTIONAL FEATURES

Mixing Box Section:

- Casing features to match basic unit
- Heavy gauge galvanized steel formed blade dampers with interconnecting damper linkage
- Low leakage type construction with blade edge and jamb seals
- Parallel blade operation
- 1/2" diameter round drive rods both sides
- Gasketed removable access panels
- Standard rear & top inlet locations
- 1" inlet collars

- Opposed blade operation on unit sizes 20 and above
- Optional rear & bottom or top & bottom inlet locations

Base Rail Assembly:

- 12 gauge galvanized steel construction
- 5/8" rigging holes
- Factory assembled to unit
- Available for ceiling or floor mounting

- Factory selected and furnished ceiling hanger (H only) or floor mount (H and V), rubber-in-shear or spring type vibration isolators

Electrical:

- All units ETL listed in compliance with UL/ANSI Standard 1995
- Fan motor wired to standard control enclosure

- Motor wiring in conduit
- Single phase fan control package
- Three phase fan control package
- Door interlocking disconnect switch (non-fused or with main fusing)
- Main fusing
- Frequency inverters

NOTES:

1. See individual unit and section drawings for dimensional details.
2. Unless otherwise noted, all sections are shipped factory mounted.
3. Optional mixing box section requires a base rail assembly.
4. See drawing CEH-001 for Electric Heat Sections.

TITLE:

MODEL H/V SERIES C
BELT DRIVE BLOWER COIL UNIT
ADDITIONAL SECTION FEATURES AND OPTIONS



ENVIRO-TEC[®]

DRN BY: DI	DATE: 06/17/02	SCALE: 1=22	DRAWING NO.
CKD BY: DPB	DATE: 7/31/15	REV: 04	

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