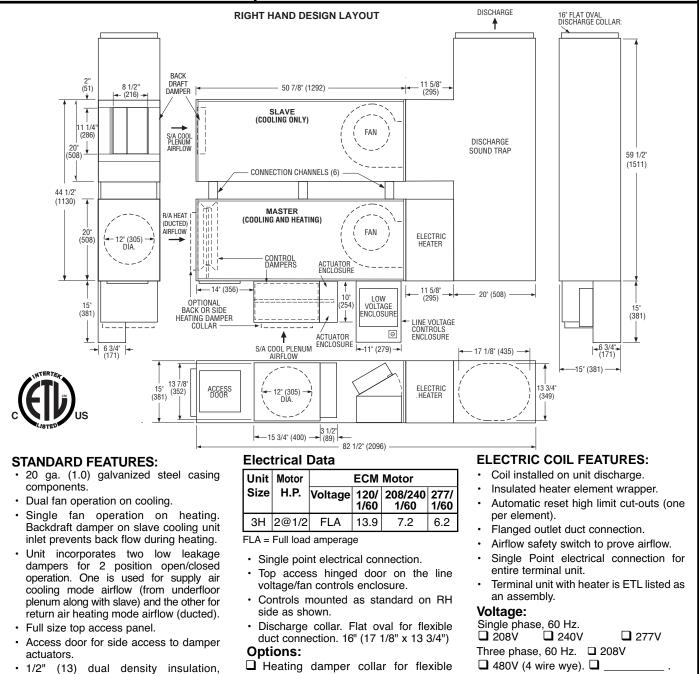
## UNDERFLOOR FAN BOOSTER UNIT WITH **ECM MOTOR • COOLING AND HEATING DAMPERS •** VARIABLE OR CONSTANT VOLUME MODELS: 38FE • UNIT SIZE 33H HIGH CAPACITY



- - Door interlock disconnect switch.

  - Class 'A' 80/20 Ni./Cr. Wire.
  - Dust tight construction.
  - Manual reset secondary thermal cut out.

  - Dimensions are in inches (mm)

# SCHEDULE TYPE:

PROJECT:	Dimensions are in inches (mm).			
ENGINEER:	DATE	<b>B SERIES</b>	SUPERSEDES	DRAWING NO.
CONTRACTOR:	8 - 20 - 08	38F	NEW	38FE-33HDRH

Engineered Comfort reserves the right to change any information concerning product or pricing without notice.

exposed edges coated to prevent air erosion. Meets requirements to NFPA 90A and UL181.

Nailor

Industries Inc.

- Ultra-high efficiency ECM fan motor. EPIC fan volume controller.
- Motor blower assembly mounted on special 16 ga. (1.6) angles and isolated from casing with rubber isolators.
- duct connection (back or side location). 12" (305) dia.
- Toggle disconnect switch.
- Fiber-free liner.
- Perforated metal liner.
- ā Steri-liner.
- Isolator pads.
- Fan Unit fusing.
- □ Special features:

### **Options:**

## Toggle disconnect switch.

- - Special features:

#### Mercury contactors.

- Power circuit fusing.