

## Air Handlers

Our Air Handlers are designed for performance and reliability. Precision Air Handlers are an excellent choice for converting hot water heat to forced air. These units also perform well with forced air add-ons like Central Air Conditioning, Electronic Air Cleaners and Humidifiers, etc.

Our Air Handlers can be installed in a up flow, down flow or horizontal air flow position, offering ultimate flexibility. Units include heat exchanger, filter, filter rack and low voltage (24V) controls. Deflector Grills available for all units.

### Air Handler Features :

- 20 Gauge G90 Galvanized Construction
- 4 Speed Direct Drive Blowers ( 3 speeds on AH-70 )
- Capacitor run motors with sealed bearings
- All motor speeds pre-wired and Prioritized
- 24 Volt Controls
- Painted Exterior ( Gray semi gloss )
- Filter Rack & Filter



Interior



AH-70



AH-135



AH-220

### Air Handler Specifications Internal Specifications using water. Entering Air Temperature = 65°

| MODEL  | BTUs<br>EWT-200° | BTUs<br>EWT-180° | CFM-Blower<br>Speed-Amps | Water Lines = ID | HP  | Shipping Weight |
|--------|------------------|------------------|--------------------------|------------------|-----|-----------------|
| AH-70  | 77,728           | 65,958           | 768-L-3.8                | 1"               | 1/4 | 120 Lbs         |
| AH-95  | 106,241          | 90,014           | 1,158-L-5.1              | 1"               | 1/3 | 120 Lbs         |
| AH-115 | 126,023          | 106,850          | 1,467-M-6.6              | 1"               | 1/2 | 135 Lbs         |
| AH-135 | 151,856          | 128,753          | 1,691-H-7.2              | 1"               | 1/2 | 135 Lbs         |
| AH-150 | 160,813          | 136,344          | 1,769-H-7.4              | 1"               | 1/2 | 135 Lbs         |
| AH-195 | 212,413          | 179,974          | 2,500-H-10.5             | 1"               | 3/4 | 170 Lbs         |
| AH-220 | 233,373          | 197,884          | 2,498-H-10.5             | 1"               | 3/4 | 170 Lbs         |