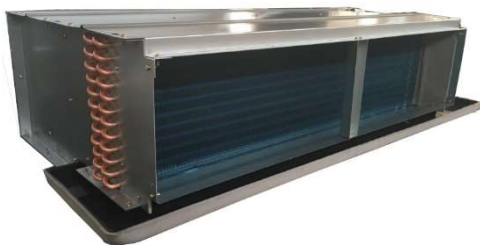# Airside Products

eCS3/CS3/SCS3 Series – Air Handling Units
Air Volume: 1700 – 95660 m^3/h (1000 – 56250 CFM)
Features:

- Modular Industrial Design, Rugged Construction
- Extruded Aluminum Profile with Strong Nylon Corners
- Double Skin with PU Insulation
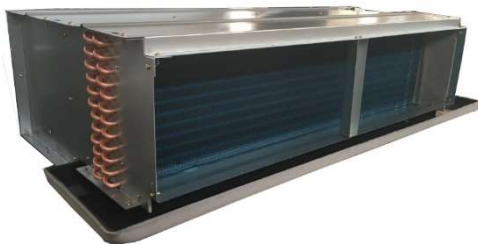- Available for Multizone System Application
- AHRI Certified

CR Series – Fan Coil Units
Air Volume: 176 – 3740 m^3/h (100 – 2200 CFM)
Features:

- Low to High Static Application
- Low Noise Blowers
- Plenum Box for Return Air
- Available for Ceiling Exposed, Floor Standing, Cassette & Wall Mounted Type

CR-CD (EC Motor) Series – Fan Coil Units
Air Volume: 360 – 2380 m^3/h (210 – 1400 CFM)
Features:

- High Efficiency EC Fan Motor
- Low to Medium Static Application
- Low Noise Blowers
- Plenum Box for Return Air

CR-HCP/HCEP Series – Fan Coil Units
Air Volume: 680 – 3568 m^3/h (400 – 2100 CFM)
Features:

- High Efficiency AC/EC Fan Motor
- Medium Static Application
- Low Noise Blowers
- Plenum Box for Return Air