

## Product Line Card

### EXPRESS Series

#### SDM(E) Series

\*Lead time : 6-8 weeks

##### Direct gas-fired make-up heaters

**Airflow :** 1500 CFM to 25000 CFM  
**Capacity :** 100 MBH to 3300 MBH Output  
**Max LAT :** Max 90°F  
 For Outdoor installation only  
 100 % Outside Air only

- Downward or horizontal end discharge
- Single wall galvanized construction 20 Ga - Galvanized Finish
- 1" neoprene (1.3lbs/pi<sup>3</sup>) insulation R-4
- 25:1 Turndown ratio
- Available in 575-460-208 /3/60 and 240/1/60
- CGA and AGA certified



\*Lead time : 10-12 weeks

#### LD(E) Series

##### Indirect gas-fired make-up heaters

**Airflow :** 740 CFM to 4938 CFM  
**Capacity :** 96 MBH to 320 MBH Output  
**Temp. rise :** 60 to 120°F  
**Max LAT :** Max 120°F  
 For Outdoor and indoor installation  
 VFD available

- Downward or horizontal side discharge
- Single wall galvanized construction 20 Ga - Galvanized Finish
- 1" neoprene (1.3lbs/pi<sup>3</sup>) insulation R-4
- Turndown ratio from 10:1 up to 20:1
- Available in 575-460-208 /3/60 and 240/1/60
- Available with chilled water coil and DX coil section
- Galvanized Finish



\*Lead time : 10-12 weeks

#### DTHE

##### Indirect gas-fired make-up heaters

**Airflow :** 4034 CFM to 17280 CFM  
**Capacity :** 350 MBH to 1500 MBH Output  
**Temp. rise :** 80 to 120°F  
**Max LAT :** Max 120°F  
 For Outdoor installation  
 VFD available

- Downward, Top or horizontal end discharge
- Double wall galvanized 18 Ga ext. / 22Ga in. - Galvanized Finish
- 2" insulation ((1.0 lbs/pi<sup>3</sup>) insulation R-8
- 15:1 up to 30:1 Turndown Ratio
- Available in 575-460-208 /3/60
- BACnet compatible
- ETL - Approved for installation in Canada and USA



\*Lead time : 10-12 weeks

### STANDARD Series

#### SDM Series

\*Lead time : 10 weeks

##### Direct gas-fired make-up heaters

**Airflow :** 1500 CFM to 60000 CFM  
**Capacity :** 100 MBH to 7500 MBH Output  
**Max LAT :** Max 90°F \*  
 For Outdoor or indoor installation  
 For 100% Outside Air Only  
 VFD available

- Downward, Top or horizontal end discharge
- Double wall galvanized (painted) 18 Ga ext/ 22Ga int
- 2" insulation (1.0 lbs/pi<sup>3</sup>) insulation R-8
- 25:1 Turndown Ratio
- Available in 575-460-208 /3/60 and 240/1/60
- CGA and AGA certified
- Available in a single side configuration
- High temperature option is available (up to 140°F LAT) - Call Factory



### DUCT HEATER

#### CTW Series

\*Lead time : 10 weeks

#### DTH Series

\*Lead time : 10-12 weeks



**Airflow :** 1481 CFM to 9876 CFM  
**Capacity :** 48 MBH to 320 MBH Output  
**Temp. rise :** 30 to 100°F  
**Max LAT :** Max 120°F  
 For Outdoor or indoor installation



**Airflow :** 2701 CFM to 27778 CFM  
**Capacity :** 350 MBH to 1500 MBH Output  
**Temp. rise :** 50 to 120°F  
**Max LAT :** Max 120°F  
 For Outdoor or indoor installation  
 VFD available

#### DT Series

\*Lead time : 10-12 weeks

#### DTHC Series

\*Lead time : 10-12 weeks



**Airflow :** 2690 CFM to 92600 CFM  
**Capacity :** 350 MBH to 5000 MBH Output  
**Temp. rise :** 50 to 120°F  
**Max LAT :** Max 120°F  
 For Outdoor or indoor installation



**Airflow :** 3038 CFM to 31250 CFM  
**Capacity :** 396 MBH to 1690 MBH Output  
**Temp. rise :** 50 to 120°F  
**Max LAT :** Max 120°F

\*All lead time are subject to change, please check with the factory to confirm before placing an order