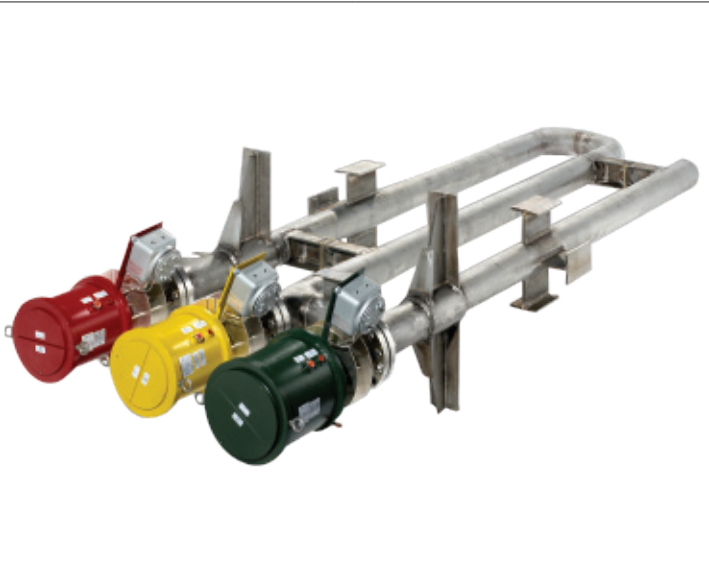


3 Circulation Heaters

4 Duct Heaters



| | | | |
|--------------------------------|---|--------------------------------|---|
| Service | Liquid, Mix Phase, Gas | Service | Air, Gas |
| Voltage | Up to 660 VAC Maximum | Voltage | Up to 660 VAC Maximum |
| Frequency | 50 and 60 Hz | Frequency | 50 and 60 Hz |
| Power | Up to 5000 kW | Power | Up to 1500 kW |
| Design Pressure | Up to 3000 psig | Heat Flux Density | Up to 120 W/in ² |
| Design Temperature | Up to 1200°F | Electrical Design Code | UL, CSA or IEC |
| Heat Flux Density | Up to 120 W/in ² | Heater Type | Tubular, Finned Tubular |
| Mechanical Design Code | ASME Code Section III, Class 1, 2, 3 and ASME Code Section VIII, Division 1 | Heater Connection Type | Flanged, Insert |
| Electrical Design Code | UL, CSA or IEC | Element Materials | CS, 304 SS, 316 SS, 321 SS, Incoloy 800, Others |
| Heater Diameter | Up to 50 inches Diameter | Electrical Area Classification | Hazardous and Non-Hazardous |
| Heater Type | Tubular | | |
| Heater Connection Type | Flanged | | |
| Element Materials | 304 SS, 316 SS, 321 SS, Incoloy 800 | | |
| Electrical Area Classification | Hazardous and Non-Hazardous | | |