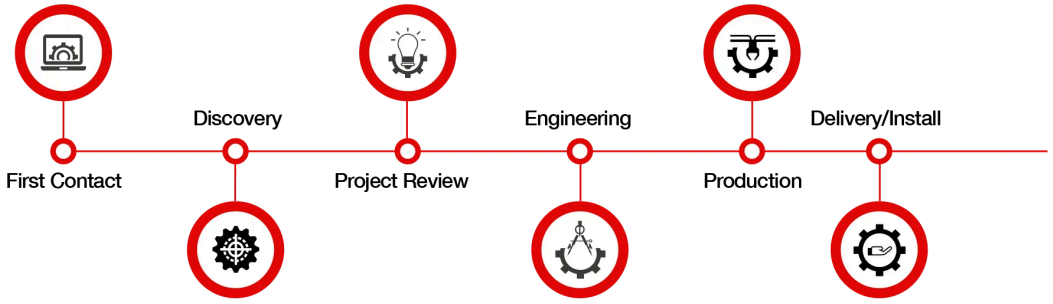
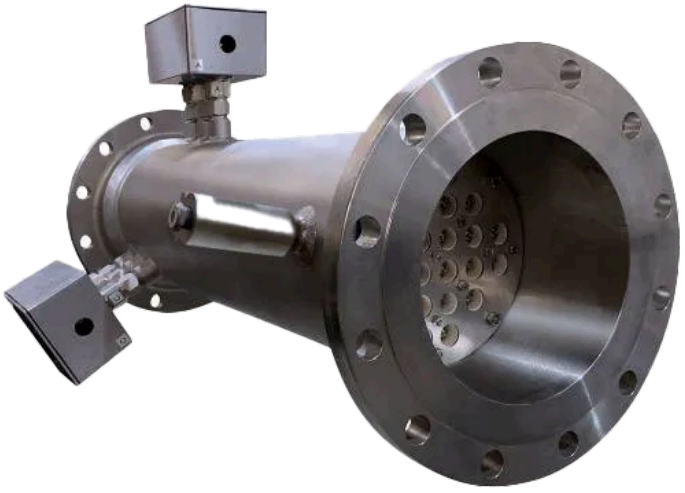
Specialty Air Heater Development Process

Our team drives the custom heating solution process

At the heart of the TUTCO SureHeat is a team of experienced professionals working to deliver unique, and sometimes extreme, custom solutions that deliver safe, precise, and consistent results. Our custom Inline Electric Air Heaters, which offer superior performance over traditional heaters, allow us to meet the needs of the most demanding applications. Our custom heating solutions are tailored to meet the unique needs of a wide range of industries. The TUTCO SureHeat team leverages a diverse skill set and extensive experience to deliver innovative, reliable results. We understand the importance of crafting custom heaters that provide superior, trouble-free performance, ensuring our clients receive the best solutions for their applications. View our aviation custom list here.



A production process that is efficient and uncompromised. Our dedicated team plays a vital role in our quality first commitment and it is reflected throughout the manufacturing process. TUTCO SureHeat custom air heating components are handcrafted in the USA by experts. Our facility is a completely integrated environment where every custom project is a combination of implementation to specifications and delivering above customer expectations.



Specialty Flanged Inline Heaters

Custom flanged inline heaters for testing and research using high-temperatures up to 1922ºF (1050ºC) and high-pressure up to 3000 PSI (207 BAR)

VIEW PRODUCT

Low Pressure Inline Heaters

Inline Duct Heaters provide ultra-compact, fast response heating for a multitude of industrial and research applications where gas pressure is ≤ 10 PSI. (.7 BAR) and 1474ºF (800ºC)

VIEW PRODUCT

Custom Threaded Inline Heaters

The HT-TIL (High-Temperature Threaded Inline) air heater for a variety of demanding applications, including fuel cell, R&D lab, automotive, and aerospace testing.

VIEW PRODUCT