Case Study



BACKER GROUP MEMBER The UK's leading manufacturer of heating elements & associated process heating equipment

Portable Radiant Heaters

Heatrod were approached by an air conditioning contractor, to look at a space heating solution for the test rooms of one of the UK's largest manufacturers of refrigeration equipment. The brief was to provide a number of radiant heaters, to be used to maintain the room temperatures at -1°C.

The design had to allow for heaters to be wall mounted, but also to allow for flexible use, depending on the heat load required. The heaters were each manufactured with their own control & power cables to facilitate this.

Application:

Wall mounted radiant heaters, which could be moved & mounted as required in various test rooms.

Designed to maintain the test rooms at -1°C

Technical Data:

Radiant Heaters: 3kW, 7.5kW & 9kW

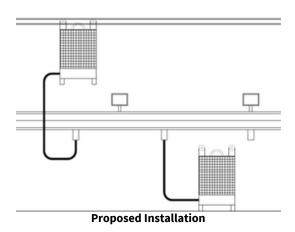
Construction: Stainless Steel



Portable Radiant Heaters



9kW Radiant Heater



Heatrod Elements offer design, production and supply of electric heating for the process industry, providing products meeting all relevant standards and tests. Certifying products to customer specifications, we design, develop and manufacture all types of systems for electrical heating of gases, liquids, vapours and solids.

