

Air Duct Heaters



HEATCO make Air Duct Heaters are used for process gas heating, drying ovens, air pre-heating, paint drying and curing, heat treating and more. Various terminal housings and control options available. Air duct heaters are designed for heating low-pressure air or gases. HEATCO make series air duct heaters are constructed with stainless steel tubular elements mounted in a stainless/ MS flange with operating temperatures up to 700° C. These electric process heaters can be designed to fit rectangular ductwork and can be supplied with transition sections when used on circular or smaller ducts.

FEATURES:: Element can be individually replaceable on site without the need of any special tools. Termination Box if required can be made weatherproof to IP:66 & IP: 67. Various type of over temperature cut-outs available such as Thermostat, RTD or Thermocouples.

TYPICAL APPLICATION:: Air Handling Units, Space Heating, HVAC Duct Heating, Drying Oven, Furnace Heating.