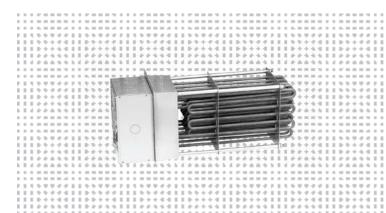




Our products do more in a wide range of applications. Expect **More.**

Indeeco products reflect over 80 years of American manufacturing experience. Get More.



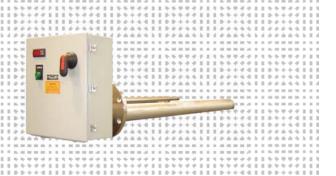
PROCESS AIR/DUCT HEATERS

Designed for use in ovens, autoclaves and other industrial forced air systems for drying, baking or heat treating.



ENCLOSURE HEATERS

Designed for the maintenance of temperature and for minimizing the buildup of moisture inside enclosures containing sensitive equipment.



STORAGE TANK HEATING SYSTEMS

Used to raise or maintain temperatures up to 1000°F for a wide variety of liquids and gases in storage tanks and process vessels.



IMMERSION HEATERS

A variety of designs for heating gases, liquids and soft metals by direct immersion. Standard units in copper, steel, stainless, and incoloy.



EXPLOSION-PROOF CONVECTOR

Designed to provide a heavy duty and corrosion resistant heat source in hazardous areas.



CIRCULATION HEATERS

Designed to heat liquids, gases or vapors: air, heat transfer fluids, helium, nitrogen, oils, steam and water.



IMPEDANCE PIPELINE HEATING SYSTEMS

The pipe becomes the heating element, eliminating maintenance problems such as heater burnout common with heat tracing.



ULTRA-SAFE™ EXP EXPLOSION-PROOF UNIT HEATER

With the industry's lowest ignition temperature code rating, T3C, 320°F (160°C), the Ultra-Safe™ is designed for both safety and versatility.



HEATER CONTROL PANELS

Indeeco provides total system responsibility with control systems engineered to match Indeeco heating equipment.



Do More.

Visit indeeco.com to see how Indeeco products do more in a wide range of applications and across many industries and focused segments. We have the experience and expertise to provide you with the personalized support to arrive at customized solutions.

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