

## POWERPRO DUCT HEATERS BY POWERBLANKET

### QUALITY

Highest Quality  
Duct Heaters

### SUPERIOR SERVICE

Get the Support You Need  
to Get the Right Solution

### EASY PROCESS

We will work side by side  
with your maintenance  
team to get your heater  
installed.

### PEACE OF MIND

Buy a replacement heater  
and we will store them  
until you need it.

# CONTROL CRITICAL TEMPERATURES & OPTIMIZE YOUR PROCESSES

## HOW LONG HAVE YOUR DUCT HEATERS BEEN ON THE JOB?

Your Duct heaters degrade over time. In fact, within 5 years, **your heating system has lost around 30% of its heating capacity.** If you've neglected ongoing maintenance your heaters could be worse off - or even close to failure.

**CALL US NOW TO GET STARTED**  
**1-833-833-1460**



## POWERBLANKET HAS ALL YOUR HEATING NEEDS COVERED



**POWERBLANKET IS AN AWARD-WINNING, US MANUFACTURER WITH WORLD-CLASS HEATING EXPERTISE**

- With our system design expertise and advanced controls, you will get the most out of your heaters and your processes
- Superior Service Makes it Quick and Easy to Replace Your Damaged or Aging Process Heaters
- We Will Work With Your Maintenance Team to Get Your Heater Installed.



**REPLACE YOUR OLD/DAMAGED PROCESS HEATERS WITH THE HIGHEST QUALITY HEATERS, NO MATTER THE EXISTING BRAND**

- We Offer a Huge Selection of the Highest Quality Process Heating Solutions



**GET PEACE OF MIND WITH REPLACEMENT HEATERS. WE'LL EVEN STORE THEM AND GET THEM TO YOU WITHIN 24 HOURS WHEN YOU NEED THEM!**

# DUCT HEATERS

## STANDARD SPECIFICATIONS

Service	Voltage	Power	Design Temperature	Watt Density	Heater Connection Type	Electrical Design Code	Element Materials	Electrical Area Classification
Air	Up to 600 VAC 3 Phase	Up to 1000kw	Up to 1200 °F	Up to 120 W/in2	Custom Duct Flange	UL, CSA or IEC	CS, 304 ss, 316 ss, 321 ss, Incoloy 800, Others	Class 1 Div 1 and Div 2

## GET THE PERFECT REPLACEMENT HEATER

Replacing duct heaters in existing applications is our specialty. Powerblanket can provide new and improved designs for your processes and replace your existing duct heaters to reach temperatures of over 1200°F. We will work with you to understand your needs and create a made-to-fit heating solution to replace your old heaters and solve your heating needs. Contact us today for a made-to-order duct heaters that perfectly fit your needs.

## AVAILABLE OPTIONS

Unit can be controlled by integrated thermostat, sensor or your plant control system  
Enclosure can be Type 1, 4 or 7  
Custom duct sizes for your application  
Multiple element materials available  
Custom high temp or high psi applications available upon request

