

POWERPRO PROCESS HEATERS BY POWERBLANKET

QUALITY

Highest Quality
Process Heaters

SUPERIOR SERVICE

Get the Support You Need
to Get the Right Solution

EASY PROCESS

We work with your
preferred contractors to
get your system installed.

PEACE OF MIND

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

CONTROL CRITICAL TEMPERATURES & OPTIMIZE YOUR PROCESSES



POWERBLANKET HAS ALL YOUR PROCESS HEATING NEEDS COVERED

HOW LONG HAVE YOUR PROCESS HEATERS BEEN ON THE JOB?

Your process heating equipment degrades 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.



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 Preferred Contractors to Get Your New System Up and Running



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!

ELECTRIC PROCESS HEATERS

IMMERSION HEATERS

Replacing immersion heaters in existing applications is our specialty. PowerPro immersion heaters from Powerblanket offer the best flanged, screw plug, over the side and large tank heaters available. From the smallest to the largest tanks, our immersion heaters provide heat when you need it, adding up to 1200°F of heat to your processes with 100% efficiency and minimizing heat loss. We can help you find the best fitting heaters to replace your old heaters and solve your heating needs. Contact us today for a made-to-order process heater that perfectly fits your needs.

FLANGE HEATERS

PowerPro flanged immersion heaters bolt onto your tank flanges (sized up to 50"NPS), offering reliable heat, longevity and simplicity to your tanks and processes.



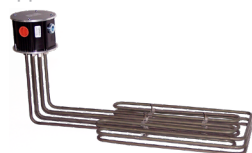
SCREW PLUG HEATERS

PowerPro screw plug immersion heaters offer complete control by supplying precise and focused heat to your valuable tanks and materials. Screw plug sizes range from ½" to 2 ½" and in varying watt densities to fit any application.



OVER THE SIDE HEATERS

Our Over-the-side immersion heaters can be easily mounted through the top of a tank or vessel to provide heat for freeze protection, water storage, maintenance of viscous fluids, and other applications.



LARGE TANK HEATERS

Powerpro Heaters can fit even the largest tanks to provide the heat you need for your processes.



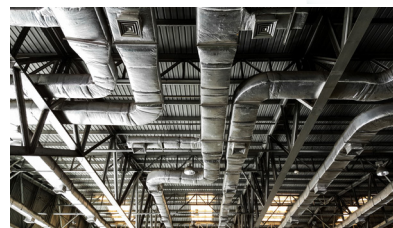
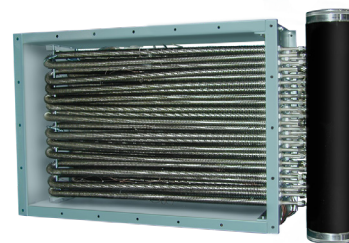
CIRCULATION HEATERS

PowerPro Circulation Heaters offer a straight forward solution to your inline flowing process needs. We will work with you to understand your needs and create a made-to-fit heating solution.



INDUSTRIAL DUCT HEATERS

Powerblanket can provide new and improved designs for your processes anreplace your existing duct heaters to reach temperatures of over 1200°F.



EXPLOSION-PROOF ELECTRIC UNIT HEATERS

PowerPro Explosion Proof Electric Unit Heaters are designed to handle the most rugged industrial jobs. We provide safe and sensible solutions for protecting and maintaining your potentially dangerous materials and keeping personnel comfortable in cold ambient conditions.



OTHER HEATING PRODUCTS

From boilers, heat transfer systems and calorifiers, Powerblanket heats it all. Talk with us about your specific heating needs, and we'll either find or create the right solution for you.



PROCESS HEATING CONTROLS & SENSORS

PowerPro control panels and sensors are built to your organization's specific needs and optimized to allow for any type of interface, integrating with your current system and reporting any data you need.

- Get Peace of mind with PowerPro advanced controllers

