

## POWERPRO HAZARDOUS LOCATION HEATERS BY POWERBLANKET

### QUALITY

Highest Quality  
Hazardous Location  
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 HAZARDOUS LOCATION HEATERS BEEN ON THE JOB?

Your Hazardous Location 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!**

# HAZARDOUS LOCATION HEATERS

STANDARD SPECIFICATIONS									
KW	Voltage	Control Circuit	Amps	Fan Diameter	Motor Power	Approx. Air Velocity	Temperature Codes / Max Surface Temperature	Air Temperature Rise	Max Operating Ambient Temperature
3-35	208V - 600V	Built-in 120VAC or 24VAC control	16.7A - 34.7A	12" - 20"	¼hp (186 watts) - ½hp (373 watts)	350cfm - 3,000cfm	T3A (329°F/165°C) - T3B (356°F/180°C)	32°F - 44°F (18°C - 24.5°C)	-40°F to 104°F (-40°C to 40°C)

## GET THE PERFECT REPLACEMENT HEATER

Replacing hazardous location unit heaters in existing applications is our specialty. 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 and safe in cold ambient conditions.

### AVAILABLE OPTIONS

Made for Hazardous Location Heating:  
 Class I, Division 1 & 2, Groups C & D Class II, Division 1 & 2, Groups F & G Temperature Code T3B (3kW/35kW = T3A) Class I, Zone 1 & 2, Groups IIA & IIB, T3  
 Rugged Design  
 Easy Maintenance  
 36 month Limited Warranty

### XEU1 Heater Performance Data

kW (btu/hr)	Line Volts	Ø	Fan Dia. in.	Model See page 4 to complete model coding	Temperature Classification Code	Total Current A	Air Temp. Rise	
							°F	°C
<b>3 (10236)</b>	208	1	12	XEU1-12-030-208160 *	T3A	16.7	32.2	18.0
	240	1	12	XEU1-12-030-240160 *	T3A	14.9	32.2	18.0
	208	3	12	XEU1-12-030-208360 *	T3A	9.4	32.2	18.0
	240	3	12	XEU1-12-030-240360 *	T3A	8.3	32.2	18.0
	480	3	12	XEU1-12-030-480360 *	T3A	4.2	32.2	18.0
	600	3	12	XEU1-12-030-600360 *	T3A	3.3	32.2	18.0
<b>5 (17060)</b>	208	1	12	XEU1-12-050-208160 *	T3B	26.3	44.0	24.5
	240	1	12	XEU1-12-050-240160 *	T3B	23.2	44.0	24.5
	208	3	12	XEU1-12-050-208360 *	T3B	15.0	44.0	24.5
	240	3	12	XEU1-12-050-240360 *	T3B	13.1	44.0	24.5
	480	3	12	XEU1-12-050-480360 *	T3B	6.6	44.0	24.5
	600	3	12	XEU1-12-050-600360 *	T3B	5.2	44.0	24.5
<b>7.5 (25590)</b>	208	1	12	XEU1-12-075-208160 *	T3B	38.4	42.5	23.7
	240	1	12	XEU1-12-075-240160 *	T3B	33.7	42.5	23.7
	208	3	12	XEU1-12-075-208360 *	T3B	21.9	42.5	23.7
	240	3	12	XEU1-12-075-240360 *	T3B	19.1	42.5	23.7
	480	3	12	XEU1-12-075-480360 *	T3B	9.6	42.5	23.7
	600	3	12	XEU1-12-075-600360 *	T3B	7.6	42.5	23.7
<b>10 (34120)</b>	240	1	12	XEU1-12-100-240160 *	T3B	44.1	41.8	23.2
	208	3	12	XEU1-12-100-208360 *	T3B	28.9	41.8	23.2
	240	3	12	XEU1-12-100-240360 *	T3B	25.2	41.8	23.2
	480	3	12	XEU1-12-100-480360 *	T3B	12.6	41.8	23.2
	600	3	12	XEU1-12-100-600360 *	T3B	10.1	41.8	23.2
	208	3	16	XEU1-16-150-208360 *	T3B	42.7	40.6	22.6
<b>15 (51180)</b>	240	3	16	XEU1-16-150-240360 *	T3B	37.2	40.6	22.6
	480	3	16	XEU1-16-150-480360 *	T3B	18.6	40.6	22.6
	600	3	16	XEU1-16-150-600360 *	T3B	14.9	40.6	22.6
	480	3	16	XEU1-16-200-480360 *	T3B	24.6	38.0	21.1
<b>20 (68240)</b>	600	3	16	XEU1-16-200-600360 *	T3B	19.7	38.0	21.1
	480	3	20	XEU1-20-250-480360 *	T3B	31.3	39.1	21.8
<b>25 (85300)</b>	600	3	20	XEU1-20-250-600360 *	T3B	25.1	39.1	21.8
	480	3	20	XEU1-20-300-480360 *	T3B	37.3	32.6	18.2
<b>30 (102360)</b>	600	3	20	XEU1-20-300-600360 *	T3B	29.9	32.6	18.2
	480	3	20	XEU1-20-350-480360 *	T3A	43.3	37.9	21.1
<b>35 (119420)</b>	600	3	20	XEU1-20-350-600360 *	T3A	34.7	37.9	21.1

\*Refer to XEU1 Model Coding above for Control Voltage and Factory Built-in Option codes to complete entire model code for ordering