



AGS offers Federal Pacific encapsulated and ventilated dry-type transformers rated 600 volts and below. They are available in a wide variety of types and ratings to provide reliable and versatile electrical distribution for lighting and power loads in industrial and commercial applications. Encapsulated units are ideal for dusty industrial areas and are suitable for Indoor and Outdoor applications. Typical loads served include tanning beds, motors, lighting, heating, ranges, air conditioners, exhaust fans, control circuits, appliances, and portable tools.



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**TRANSFORMER  
STOCK GUIDE**



# Locally Stocked Transformers

## SINGLE-PHASE TRANSFORMERS - Buck Boost

K1XGF12-0.25 _____	.250 KVA	120 X 240V - 12/24V
K1XGF12-0.5 _____	.500 KVA	120 X 240V - 12/24V
K1XGF12-0.75 _____	.750 KVA	120 X 240V - 12/24V
K1XGF12-1 _____	1 KVA	120 X 240V - 12/24V
K1XGF12-1.5 _____	1.5KVA	120 X 240V - 12/24V
K1XGF12-2 _____	2KVA	120 X 240V - 12/24V
K1XGF12-3 _____	3KVA	120 X 240V - 12/24V
K1XGF16-0.5 _____	.050 KVA	120 X 240V - 16/32V
K1XGF16-0.75 _____	.750 KVA	120 X 240V - 16/32V
K1XGF16-1 _____	1 KVA	120 X 240V - 16/32V
K1XGF16-1.5 _____	1.5KVA	120 X 240V - 16/32V
K1XGF16-2 _____	2 KVA	120 X 240V - 16/32V
K1XGF16-33 KVA _____	3 KVA	120 X 240V - 16/32V

## SINGLE-PHASE TRANSFORMERS - Encapsulated

P27GF21-1 _____	1 KVA	277V - 120/240V
P27GF21-3 _____	3 KVA	277V - 120/240V
P27GF21-3-N _____	3 KVA	277V - 120/240V
P2XGF21-0.25-N _____	.250KVA	240 X 480V - 120/240V
P2XGF21-0.5-N _____	.500KVA	240 X 480V - 120/240V
P2XGF21-0.75-N _____	.750KVA	240 X 480V - 120/240V
P2XGF21-1-N _____	1 KVA	240 X 480V - 120/240V
P2XGF21-1.5-N _____	1.5 KVA	240 X 480V - 120/240V
P2XGF21-2-N _____	2 KVA	240 X 480V - 120/240V
P2XSF21-5-N _____	5 KVA	240 X 480V - 120/240V
P2XLF21-7.5-N _____	7.5 KVA	240 X 480V - 120/240V
P2XLF21-10-N _____	10 KVA	240 X 480V - 120/240V
P2XLF21-15-N _____	15 KVA	240 X 480V - 120/240V

## SINGLE-PHASE TRANSFORMERS - Ventilated

S2XLH21-15 _____	15 KVA	240 x 480V - 120/240V
S2XLH21-25 _____	25 KVA	240 x 480V - 120/240V
S2XLH21-37 _____	37 KVA	240 x 480V - 120/240V
S2XLH21-50 _____	50 KVA	240 x 480V - 120/240V

## THREE-PHASE TRANSFORMERS - Ventilated

T48LH2D-15 _____	15 KVA	480V - 120/240
T48LH2D-30 _____	30 KVA	480V - 120/240
T48LH2D-45 _____	45 KVA	480V - 120/240
T48LH2D-75 _____	75 KVA	480V - 120/240

## THREE-PHASE TRANSFORMERS - Ventilated

T48LH2Y-15 _____	15 KVA	480 - 208Y/120
T48LH2Y-30 _____	30 KVA	480 - 208Y/120
T48LH2Y-45 _____	45 KVA	480 - 208Y/120
T48LH2Y-75 _____	75 KVA	480 - 208Y/120
T48LH2Y-112 _____	112 KVA	480 - 208Y/120
T48LH2Y-150 _____	150 KVA	480 - 208Y/120

## INDUSTRIAL CONTROL TRANSFORMERS 240X480, 230X460, 220X440 - 120/115/110V

FA050JK _____	50VA
FA075JK _____	75VA
FA100JK _____	100VA
FA150JK _____	150VA
FA200JK _____	250VA
FA500JK _____	500VA

## I/C FUSE KIT

FPFK-1 ..... Primary Fuse Kit  
(use with Industrial Control Transformers)

## WEATHERSHIELDS

- WS-2
- WS-3
- WS-4
- WS-10B
- WS-18
- WS-18A

**Under the Lightning Fast Program Federal Pacific Offers  
the Fastest Lead Times in the Transformer Industry.**

**Ship Dates Guaranteed Lightning Fast!**

- Engineered to Order 600-Volt Class Transformers, 15 kVA - 225 kVA — 1 Week
  - Engineered to Order 600-Volt Class Transformers, 300 kVA - 500 kVA — 2 Weeks
  - Engineered to Order 600-Volt Class Transformers, 750 kVA and Up — 2-3 Weeks
- ⇒ **Lightning Fast must be requested at time of quotation for all engineered-to-order transformers.**
- ⇒ **Guaranteed ship date time period begins when the order is received by Federal Pacific and applies to standard business weeks.**
- ⇒ **Additional charges shall apply.**



For product sizing and selector tools or to download the app visit [federalpacific.com/tools](http://federalpacific.com/tools)

