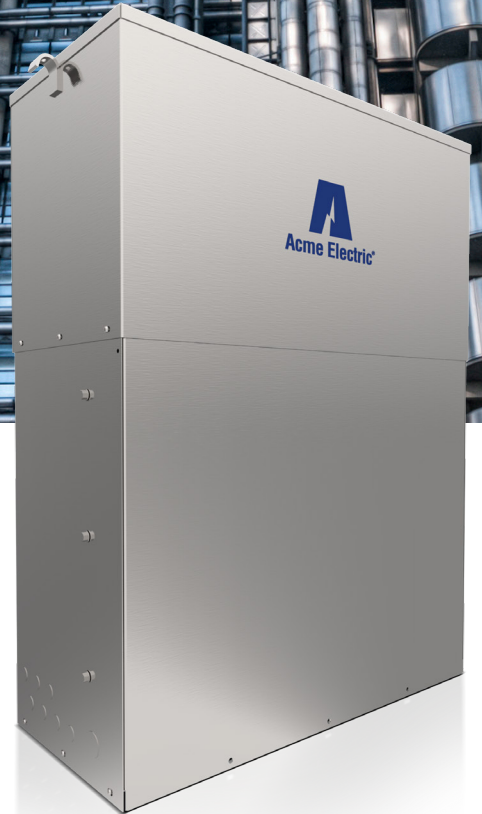
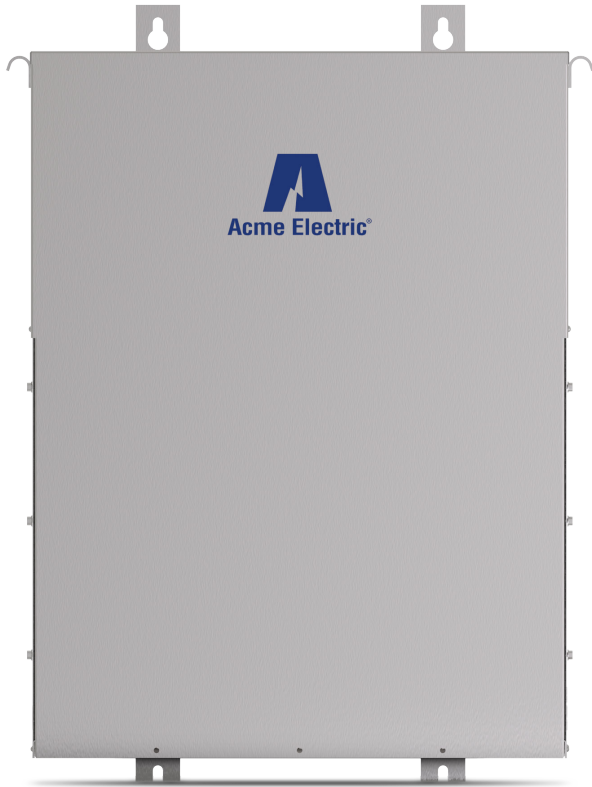


# Panel-Tran<sup>®</sup> Zone Power Centers





PTBA3150030LS

## Features and Benefits

- Stainless steel construction available for extra protection in harsh environments
- Electrostatic shielding helps ensure cleaner power
- Lifting ears make installation easier
- Knockouts provided to configure your installation
- Tamper-proof, pad-lockable captive hardware keep the jobsite safe and secure
- Ten year limited warranty backs up the reliability you can depend on



*Distribution breakers not included*

## Panel-Tran® Zone Power Centers

Acme offers the world's largest line of zone power centers. They provide an ideal way to save time, space, and money when you need a reliable, integrated temporary power solution. Instead of buying, assembling, and installing separate components, you can rely on one pretested, prewired combination—primary breaker, dry-type shielded transformer, and secondary breaker. The power panel is service entrance rated, preassembled in a NEMA 3R enclosure.

Our Panel-Tran zone power centers are UL Listed and include a 10 year warranty. Panel assembly will accommodate 1", 1-2- or 3-pole, common trip, duplex secondary branch circuit breakers and ground fault circuit breakers. The cost, versatility, and ease of installation makes our product line your best cost zone power solution.



Oil and Gas

**bolt-In Breakers**  
**480 Primary Volts – 240/120 Secondary Volts – 1Ø, 60 Hz**

Single Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	240 V (2-pole)				
5.0	PT0B1150005LS	16	8	38.00 (96.5)	15.88 (40.3)	11.00 (27.9)	165 (74.8)
7.5	PT0B1150007LS	16	8	38.00 (96.5)	15.88 (40.3)	11.00 (27.9)	165 (74.8)
10.0	PT0B1150010LS	16	8	38.00 (96.5)	17.13 (43.5)	12.38 (31.4)	240 (108.8)
15.0	PT0B1150015LS	16	8	38.00 (96.5)	17.13 (43.5)	12.38 (31.4)	240 (109.0)
25.0	PT0B1150025LS	28	14	45.20 (114.8)	17.88 (45.4)	13.50 (34.3)	330 (150.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**304 Stainless Steel/ bolt-In Breakers**  
**480 Primary Volts – 240/120 Secondary Volts – 1Ø, 60 Hz**

Single Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	240 V (2-pole)				
5.0	PT0B1150005SS	16	8	38.00 (96.5)	15.88 (40.3)	11.00 (27.9)	165 (74.8)
7.5	PT0B1150007SS	16	8	38.00 (96.5)	15.88 (40.3)	11.00 (27.9)	165 (74.8)
10.0	PT0B1150010SS	16	8	34.38 (87.3)	17.13 (43.5)	12.38 (31.4)	240 (108.8)
15.0	PT0B1150015SS	16	8	34.38 (87.3)	17.13 (43.5)	12.38 (31.4)	240 (109.0)
25.0	PT0B1150025SS	28	14	41.88 (106.4)	17.88 (45.4)	13.50 (34.3)	330 (150.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**bolt-In Breakers**  
**480 Delta Primary Volts – 208Y/120 Secondary Volts – 3Ø, 60 Hz**

Three Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		10 120 V (1-pole)	30 208 V (3-pole)				
9.0	PTBB3150009LS	15	7	33.75 (85.7)	22.13 (56.2)	7.63 (19.4)	255 (116.0)
15.0	PTBB3150015LS	15	7	35.13 (89.2)	22.13 (56.2)	12.38 (31.4)	385 (175.0)
22.5	PTBB3150022LS	27	13	43.75 (111.1)	33.00 (83.8)	13.38 (34.0)	680 (308.0)
30.0	PTBB3150030LS	27	13	43.75 (111.1)	33.00 (83.8)	13.75 (34.9)	680 (308.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**304 Stainless Steel/ bolt-In Breakers**  
**480 Delta Primary Volts – 208Y/120 Secondary Volts – 3Ø, 60 Hz**

Three Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	208 V (3-pole)				
9.0	PTBB3150009SS	15	7	33.75 (85.7)	22.13 (56.2)	7.63 (19.4)	255 (116.0)
15.0	PTBB3150015SS	15	7	35.13 (89.2)	22.13 (56.2)	12.38 (31.4)	385 (175.0)
22.5	PTBB3150022SS	27	13	43.75 (111.1)	33.00 (83.8)	13.75 (34.9)	535 (243.0)
30.0	PTBB3150030SS	27	13	43.75 (111.1)	33.00 (83.8)	13.75 (34.9)	680 (308.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**Single Phase bolt-In Breakers**  
**480 VOLTS to 240/120 Volts**

**Circuit Breaker Data**

kVA	480 Volts primary breakers	240/120 Volts secondary main	Maximum Rating of Secondary Breakers
5.0	ED42B025L (25A)	B230H (30A)	20 amps
7.5	ED42B025L (25A)	B240H (40A)	30 amps
10.0	ED42B035L (35A)	B250H (50A)	40 amps
15.0	ED42B050L (50A)	B270H (70A)	60 amps
25.0	ED42B090L (90A)	B2125 (125A)	100 amps

**Three Phase bolt-In Breakers**  
**480 Volts Delta to 208Y/120 Volts**

**Circuit Breaker Data**

kVA	480 Volts primary breakers	208Y/120 Volts secondary main	Maximum Rating of Secondary Breakers
9.0	ED43B025L (25A)	B330H (30A)	25 amps
15.0	ED43B040L (40A)	B350H (50A)	40 amps
22.5	ED43B070L (70A)	B370H (70A)	60 amps
30.0	ED43B090L (90A)	B3100 (100A)	80 amps

**bolt-In Breakers**  
**480 Primary Volts – 240/120 Secondary Volts – 1Ø, 60 Hz**

Single Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	240 V (2-pole)				
5.0	PT061150005LS	8	4	32.13 (81.6)	13.25 (33.7)	7.63 (19.4)	120 (54.4)
7.5	PT061150007LS	8	4	32.13 (81.6)	15.88 (40.3)	11.00 (27.9)	160 (72.6)
10.0	PT061150010LS	8	4	34.38 (87.3)	15.88 (40.3)	11.00 (27.9)	185 (83.9)
15.0	PT061150015LS	12	6	34.38 (87.3)	17.13 (43.5)	12.38 (31.4)	240 (109.0)
25.0	PT061150025LS	20	10	41.88 (106.4)	17.88 (45.4)	13.50 (34.3)	330 (150.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**304 Stainless Steel/ Snap-In Breakers**  
**480 Primary Volts – 240/120 Secondary Volts – 1Ø, 60 Hz**

Single Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	240 V (2-pole)				
5.0	PT061150005SS	8	4	32.13 (81.6)	13.25 (33.7)	7.63 (19.4)	120 (54.4)
7.5	PT061150007SS	8	4	32.13 (81.6)	15.88 (40.3)	11.00 (27.9)	160 (72.6)
10.0	PT061150010SS	8	4	34.38 (87.3)	15.88 (40.3)	11.00 (27.9)	185 (83.9)
15.0	PT061150015SS	12	6	34.38 (87.3)	17.13 (43.5)	12.38 (31.4)	240 (109.0)
25.0	PT061150025SS	20	10	41.88 (106.4)	17.88 (45.4)	13.50 (34.3)	330 (150.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**Snap-In Breakers**  
**480 Delta Primary Volts – 208Y/120 Secondary Volts – 3Ø, 60 Hz**

Three Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		10 120 V (1-pole)	30 208 V (3-pole)				
9.0	PTBA3150009LS	12	4	33.75 (85.7)	22.13 (56.2)	7.63 (19.4)	255 (116.0)
15.0	PTBA3150015LS	12	4	35.13 (89.2)	22.13 (56.2)	12.38 (31.4)	385 (175.0)
22.5	PTBA3150022LS	18	6	38.25 (97.2)	30.25 (76.8)	13.38 (34.0)	535 (243.0)
30.0	PTBA3150030LS	24	8	43.75 (111.1)	33.00 (83.8)	13.75 (34.9)	680 (308.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**304 Stainless Steel/ bolt-In Breakers**  
**480 Delta Primary Volts – 208Y/120 Secondary Volts – 3Ø, 60 Hz**

Three Phase

kVA	Catalog Number	Secondary Maximum Circuit*		Height (Inches)(Cm.)	Width (Inches)(Cm.)	Depth (Inches)(Cm.)	Weight (Lbs.)(Kg.)
		120 V (1-pole)	208 V (3-pole)				
9.0	PTBA3150009SS	12	4	33.75 (85.7)	22.13 (56.2)	7.63 (19.4)	255 (116.0)
15.0	PTBA3150015SS	12	4	35.13 (89.2)	22.13 (56.2)	12.38 (31.4)	385 (175.0)
22.5	PTBA3150022SS	18	6	38.25 (97.2)	30.25 (76.8)	13.38 (34.0)	535 (243.0)
30.0	PTBA3150030SS	24	8	43.75 (111.1)	33.00 (83.8)	13.75 (34.9)	680 (308.0)

\*The number of secondary circuits shown is only a representation of circuits. Please contact the factory for exact number of secondary circuits available.

**Single Phase bolt-In Breakers**  
**480 VOLTS to 240/120 Volts**

**Circuit Breaker Data**

kVA	480 Volts primary breakers	240/120 Volts secondary main	Maximum Rating of Secondary Breakers
5.0	ED42B025L (25A)	Q225 (25A)	20 amps
7.5	ED42B025L (25A)	Q240 (40A)	30 amps
10.0	ED42B035L (35A)	Q250 (50A)	40 amps
15.0	ED42B050L (50A)	Q270 (70A)	60 amps
25.0	ED42B090L (90A)	Q2125 (125A)	100 amps

**Three Phase bolt-In Breakers**  
**480 Volts Delta to 208Y/120 Volts**

**Circuit Breaker Data**

kVA	480 Volts primary breakers	208Y/120 Volts secondary main	Maximum Rating of Secondary Breakers
9.0	ED43B025L (25A)	Q330 (30A)	25 amps
15.0	ED43B040L (40A)	Q350 (50A)	40 amps
22.5	ED43B070L (70A)	Q370 (70A)	60 amps
30.0	ED43B090L (90A)	Q3100 (100A)	80 amps

