



Auto Transformer

PSX-240 Auto-Transformer

The OutBack PSX-240 (6kVA) auto-transformer can be used for step-up, step-down, generator and split-phase output balancing or as a series stacked inverter to load balancing autoformer. Incorporating a transformer with 120V / 30A primary and secondary side, a temperature activated cooling fan and a 25 amp dual pole breaker in a steel enclosure, the PSX-240 is ready to install in your custom application. Use for 120 or 240 VAC 60 Hz systems only.



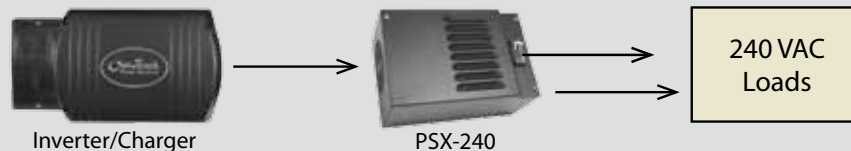
Weight	Unit	37.7 lbs (17.1 kg)
	Shipping	39.5 lbs (17.9 kg)
Dimensions (H x W x L)	Unit	6.25 x 8 x 12.5" (15.9 x 20.3 x 31.75 cm)
	Shipping	10.25 x 12.25 x 16.25" (26 x 31.1 x 33 cm)

FW-X240 Auto-Transformer

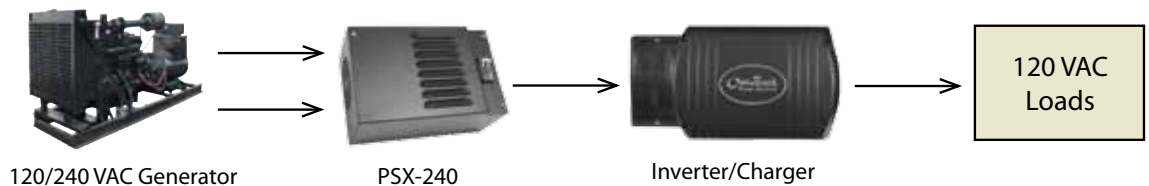
Designed to be housed within the FLEXware 500 or FLEXware 1000 AC enclosures, the FW-X240 (4 kVA) auto-transformer can be used for step-up, step-down, generator and split-phase output balancing or as a series stacked inverter to load balancing autoformer. Includes transformer, 25 amp dual pole breaker and mounting hardware. Use for 120 or 240 VAC 60 Hz systems only.

Weight	Unit	28.4 lbs (12.9 kg)
	Shipping	32.5 lbs (14.7 kg)
Dimensions (H x W x L)	Unit	5.25 x 6 x 6.5" (27 x 16 x 3 cm)
	Shipping	10.75 x 10.75 x 10.75" (27 x 27 x 27 cm)

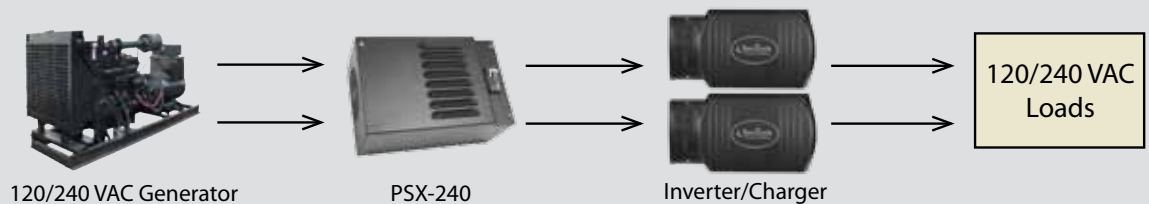
Step-Up



Step-Down



Generator Balancing



OutBack Balancing

