

Get more power for your dollar

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Jefferson Electric Buck-Boost Transformers

Buck-boost transformers are designed to maximize the performance and life of electrical equipment. They are typically used to power loads with specific voltage requirements that differ from the available line voltage. When connected as an autotransformer, these units can buck (lower) or boost (raise) available line voltage from 5 to 20 percent.

When connected as an isolation transformer, they can be used to step down supply power to low voltage circuits at the nameplate rating listed.

Two series available:

- 240 x 120 VAC to 24 x 12 VAC
- 240 x 120 VAC to 32 x 16 VAC

Also Available



Control Transformers
starting at: **\$37.50**
(PH50PG)

Encapsulated Transformers
starting at: **\$86.00**
(C1FC10WE)



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Features

- Single-phase units from 50VA to 2kVA (individual units required for multiple phases)
- Encapsulated with electrical grade resin
- Cores of high-quality electrical steel
- 60 Hz operation
- NEMA 3R-rated enclosure
- Slotted mounting holes for quick and easy mounting
- 10-year limited warranty (mfg. defects)
- Built in accordance with UL1446, CAN/CSA - C22.2 No. 0
- Agency Approval UL File #E4466

Applications

- Air conditioners
- Heating elements
- 277 Volt supply for lighting systems

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Go online or call to get complete information, request your free catalog, or place an order.

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