

# TritonPro Maxx 26e Digital Phase Converter

**7.5 HP | 26 Amps**



## TPX-26e Quick Specs

**Horsepower:** 7.5 HP

**Max Input Amperage:** 45 A

**Max Output Amperage:** 26 A

**Primary Volts:** 187 – 260 Volts

**Secondary Volts:** Same as input +/-2%

**NAPCco Part #:** TPX-26e



## Technical Specifications

| Specification        | Details                      |
|----------------------|------------------------------|
| Primary Voltage      | 187–260V                     |
| Secondary Voltage    | Same as input +/- 2%         |
| Frequency            | 60Hz                         |
| Operating Temp Range | -10°C (14°F) to 50°C (122°F) |
| Efficiency           | 98.7%                        |
| Standby Power        | 70W                          |
| Output Power         | 10.8 kVA                     |
| General Purpose      | Single-Phase to 3-Phase      |
| Certifications       | ETL-Listed                   |
| Terminations         | Terminal Blocks              |

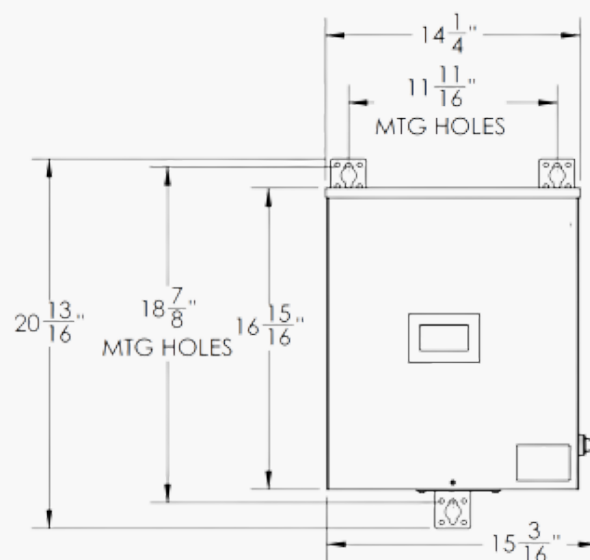
## TPX Features

- Advanced Solid-State Switching Technology
- Voltage Balancing within 2%
- Over and Under Voltage Protection
- Voltage and Amperage Status Display
- Simple Installation
- Low Standby Power Consumption
- Energy Efficient



## Enclosure & Dimensions

|                        |                                |
|------------------------|--------------------------------|
| Enclosure Type         | NEMA 1 (or NEMA 3R)            |
| Dimensions (H x W x D) | 20-13/16" x 15-3/16" x 7-1/16" |
| Weight                 | 31 lbs                         |



To request a quote, please call or email NAPCco:

 877-545-2926

 [info@napces.com](mailto:info@napces.com)

[www.NorthAmericaPhaseConverters.com](http://www.NorthAmericaPhaseConverters.com)