

# FlexPWR Series

PVA Cabinets - 800 to 3000 Amps



## Innovation by Design



### Utility-Compliant

PWRvance cabinets utilize Milbank's metering expertise to meet utility standards.



### Industry Best Lead Times

Best-in-class support team to help you meet your deadlines and navigate utility requirements.



### UL-Listed, NEMA 3R Rated

PWRvance cabinets undergo rigorous product testing to maintain the highest level of quality.



### Powering Innovation

800-3000A of PWRvance Power Distribution and Controls Technology, Reinforced by Milbank's Trusted Metering Reliability.



Non-EUSERC, Utility Compartment



EUSERC Metering Compartment

## Features

- 1 Included removable bus bar links for window-type CT's
- 2 Includes utility-specific Milbank meter socket for internal or external mounting based on utility requirements.
- 3 Euserc 332 and 333 compliant meter panel options
- 4 Custom enclosure paint colors

## Product Dimensions:

48"W x 48"D x 86 7/8"H



## Explore the PWRvance Advantage

For more information on PWRvance products or to contact a sales representative, please visit [www.pwrvance.com](http://www.pwrvance.com) or email [sales@pwrvance.com](mailto:sales@pwrvance.com).



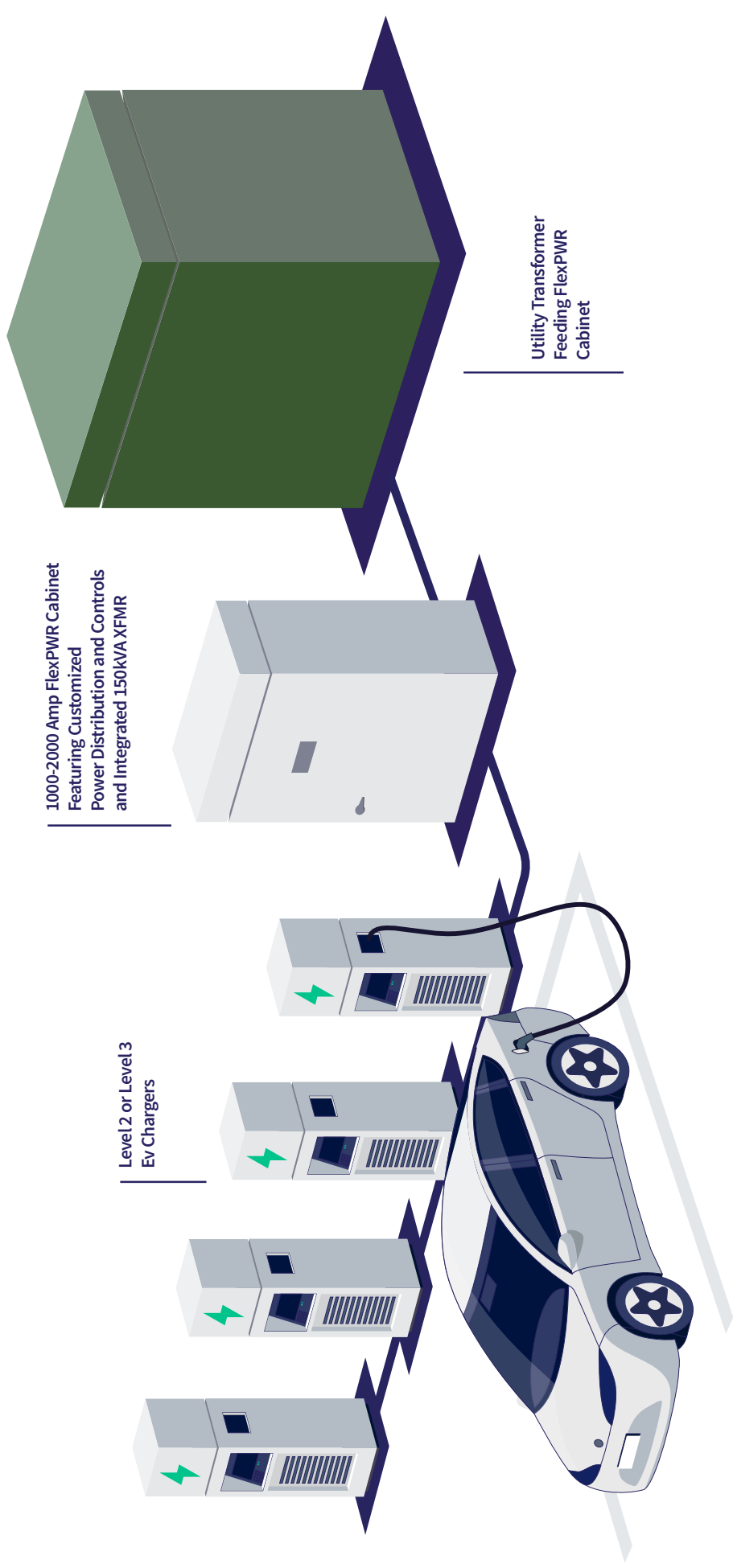
## Innovation by Milbank

For more information on Milbank products and other power distribution and controls solutions, visit us at [milbankworks.com](http://milbankworks.com).



# FlexPWR Series

PVA Cabinets - 800 to 3000 Amps



Built for versatility and high performance, the PWRvance FlexPWR Series PVA cabinets are designed to meet the demands of modern power distribution and controls. With capacities ranging from 800 to 3000 Amps and featuring customized power distribution and controls with integrated 150 kVA transformers, these cabinets offer the flexibility to fit a wide range of project needs. Whether supplying power to Level 2 or Level 3 EV charging setups or supporting other high-power applications, the FlexPWR Series delivers seamless, efficient, and scalable solutions. When reliability and adaptability matter, PWRvance FlexPWR is the clear choice.

