



Phase Converting Voltage Doubling 230 V - 460 V NEMA 3R OUTDOOR ENCLOSURE 5-15 HP









Voltage **Doubling** 



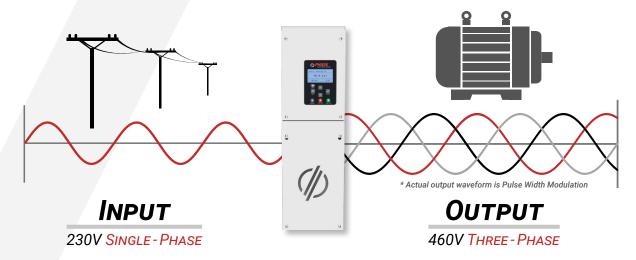
**Easy Setup** Wizards



## **Phase Conversion & Voltage Doubling**

## **Cost Savings for Long Lead Applications**

Phase conversion allows three-phase output from a single-phase input, giving you access to three-phase power anywhere. Voltage doubling eliminates the need for a transformer while minimizing motor lead wire size on 460 V systems running on a 230 V source, saving you hundreds on wire costs.



## **Product Specifications**





	Model / Part Number	HP	Rated Current (Input)	Rated Current (Output)	Enclosure Dimensions (Height" x Width" x Depth")
2X Voltage	2XD205	5	30 A	9 A	46" x 20" x 20"
	2XD207	7.5	52 A	13 A	46" x 20" x 20"
	2XD210	10	64 A	18 A	46" x 20" x 20"
	2XD215	15	87 A	24 A	46" x 20" x 20"