

ELECTRIC POWER PHASE CONVERTER

USED TO CONVERT 1 PHASE 230V POWER TO 3 PHASE 230V POWER

Standard Features:

- NEMA 4XFRP Enclosure - Rated to NEMA 3R w/vents
- Aluminum back panel
- (4) Plastic NEMA 3R Vents for heat dissipation
- Square D VFD's - Altivar Series ATV11 & ATV61
- Single pump operation
- Drive set for Single speed operation with Max Starting Torque & 60 Hz run frequency
- Uses Existing Starter for Run Command
- Motor Terminal Block Connections
- Back Panel Only - No dead front
- No Circuit Breakers
- Pricing is without Line Reactors



NOTE: 2Hp & 3 Hp Maximum distance between motor and panel is 40 ft

NOTE: 5Hp 7.5 Hp & 10 Hp Maximum distance between motor and panel is 328 ft

P/N	HP	AMP	Dimensions:
EPPC-2	2	7.5	18" X 16" X 10"
EPPC-3	3	10.6	20" X 16" X 10"
EPPC-5	5	17.5	24" X 20" X 10"
EPPC-7.5	7.5	27.5	24" X 20" X 10"
EPPC-10	10	33	24" X 24" X 10"

