



P-450 PRETREATMENT APPLICATION SYSTEM

PEM SprayWand technology is designed for any OEM, fabricator or job shop that has the need for efficient metal cleaning and pretreatment processes such as application of degreasers, alkalines, phosphates, zirconiums and seals.

The new PEM P-450 SprayWand offers the same SprayWand proven process with additional operational savings to increase the payback on your investment.



P-450 ADVANTAGES

- NEW ENERGY SAVING TECHNOLOGY
- 34% LESS FUEL CONSUMPTION
- 4" PVC EXHAUST DUCT = LOWER INSTALL COSTS
- REDUCED EMISSIONS
- EXHAUST ASSIST AND DAMPER BUILT IN

PRODUCTION INFORMATION & SPECIFICATIONS

- ETL and CSA Listed
- SS downstream injection systems
- Pump and components not exposed to harsh chemical
- Accurate chemical concentrations at higher pressures
- NEMA motors and CAT pumps
- Quality components
- Beta pumps for pH adjust and coil conditioner options
- Easy installation

Horsepower	7.5
Electrical	208/230V single phase 208-230/460V three phase
Connection	4 wire through junction box
GPM	5
Pressure (PSI)	Pretreatment 1500 PSI Rinse 1500 PSI
Burner Input	320,000 BTU
Gas Connection	3/4" NPT
Fuel Consumption	Natural gas 7-9" WC or 11" WC LP gas
Ducting	4" or 5" CPVC
Water Connection	Standard garden hose, female swivel
Dimensions	48"L x 34"W x 53"H