



**LAUNDRY**

## **ON-PREMISE DRYER** **PD-50**



### **AVAILABLE OPTIONS**

- Microprocessor control with preprogrammed cycles.
- SS cabinet, sides &/or basket
- Air re-circulating system
- Rotational sensor
- Stainless steel lint filter
- Humidity sensor for energy & time saving
- Three phase reversing cylinder
- Fire suppression system

### **STANDARD FEATURES**

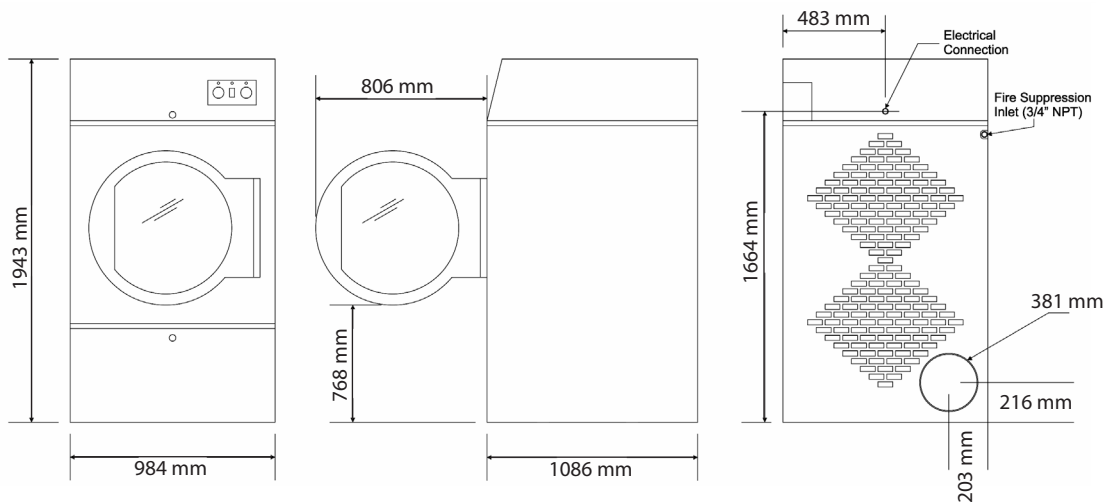
- Heavy duty steel cabinet- powder finished
- V-belt drive system
- Cool down overload protection
- Dual timer: Cooling & drying
- Galvanized cylinder with large strong door
- Automatic blower cleaning
- Large door opening and reliable door lock  
Make loading and unloading fast with the 180 degree flexibility of the door. No gasket needed! Magnetically sealed and protected, Machine is stopped whenever the door is opened. The door can be opened at any time you please.
- Fully enclosed heavy duty drive motor
- Advanced microprocessor monitors temperature, drying action and performance. Equipped with a cool down and anti-wrinkle features allow the computer to enhance safety by monitoring airflow.
- Rugged construction: Double sealed bearings with cast iron pulleys. Heavy gauge steel and welded design with stainless steel driving cylinder
- Assisted heating through instantaneous gas burners and steam damper that maintains steam intake
- Standard voltages: 380-415/50/3, 208-240/50/60/3 or 440-460/60/3

# ON-PREMISE DRYER PD-50

## Technical Data

Dryer capacity	22.68 Kg (50 lbs)
Basket dimensions (Ø x P)	922 mm x 762 mm
Basket motor	.75 kW 1 HP
Blower motor (Gas/Steam)	.75 kW 1 HP
Air flow	21.25cmm (Gas) 21.25cmm (Steam)
Exhaust duct	203 mm (Gas/Steam/Electric)
Steam supply & return (Gas Inlet)	19.1 mm, 12.7 mm (12.7 mm)
Power consumption	71.99 Kg/hr (Steam) 24 kW (Electric) 130000 btu/hr. (Gas)
Basket volume	510L .51m <sup>3</sup>
Machine dimensions (LxWxH)	1086 mm x 984 mm x 1943 mm
Net weight	348Kg (Gas) 358 Kg (Steam) 354Kg (Electric)
Shipping weight	358Kg (Gas) 362 Kg (Steam) 364Kg (Electric)

## Detail & Dimensions



As continued product improvement is a policy of Powerline, specifications are subject to change without notice.



## POWERLINE EQUIPMENT COMPANY

Pulaski Street, Norwalk, CT 06851 USA. Tel: 203-847 2357 Fax: 203-847 6480

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