ON-PREMISES PREMIUM SINGLE TUMBLE DRYER









XQ Control

FEATURES

- · Easy-to-use digital control
- · Electric, gas and steam heating
- · Large door opening for easy loading and unloading
- Galvanized cylinder
- Radial airflow
- Large self-cleaning lint screen

OPTIONS

- Reversing cylinder to avoid tangling of large items
- Stainless steel cylinder
- Stainless steel front panel
- Sensodry+° over-dry prevention technology lowers energy, utility and linen replacement costs
- SafeTech[™] Fire Suppression System, a multi-port water manifold system, will saturate linens in an unlikely event of fire within the cylinder





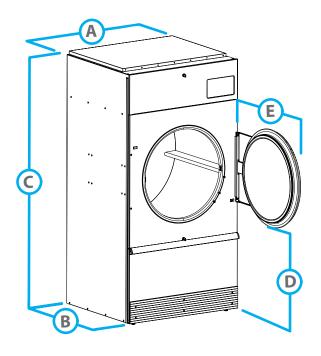




Dual Digital Control



MODEL	PT050
CONTROL OPTION	XQ, DDC
CAPACITY - Ib (kg)	50 (23)
OVERALL WIDTH - in (mm)	38.5 (980)
OVERALL DEPTH - in (mm)	46.8 (1190)
OVERALL HEIGHT - in (mm)	77.3 (1960)
CYLINDER DIAMETER - in (mm)	37 (940)
CYLINDER VOLUME - cu. ft. (liters)	18.7 (5 30)
DOOR OPENING SIZE - in (mm)	26.88 (683)
ENERGY DATA Steam Models - 100 psi	113,600 Btu/h
Electric Models	30 kW
Gas Models	130,000 Btu/h
EXHAUST - in (mm)	8 (203)
GAS CONNECTIONS - in (npt)	0.75
STEAM CONNECTIONS - in (npt)	0.75
MOTOR - hp Fan	0.5
Drive	0.5
DRYING AVERAGE Gas Heating	1
- Ibs/min Electric Heating	0.85
AIRFLOW - cfm	700
ELECTRIC SPECS - amps	
GAS & STEAM 100-120V/50-60Hz/1Ph	9
200-240V/50-60Hz/1-3Ph	6
440-480V/50-60Hz/3Ph	3
380-415V/50-60Hz/3Ph	3
ELECTRIC 230-240V/50-60Hz/1Ph	91
200-208V/50-60Hz/3Ph	87
230-240V/50-60Hz/3Ph	75
380V/50-60Hz/3Ph	47
400-415V/50-60Hz/3Ph	43
440V/50-60Hz/3Ph	41
460-480V/50-60Hz/3Ph	38
SHIPPING DIMENSIONS APPROX. Width	41.5 (1050)
- in (mm) Depth	50 (1270)
Height	81 (2060)
NET WEIGHT - Ib (kg) Gas	650 (295)
Steam	690 (315)
Electric	380 (310)
SHIPPING WEIGHT - lb (kg) Gas	700 (320)
Steam	740 (335)
Electric	730 (330)
AGENCY APPROVALS	cCSAus



DIN	IENSIONS	PT050
A.	OVERALL WIDTH - in (mm)	38.5 (980)
В.	OVERALL DEPTH - in (mm)	46.8 (1190)
C.	OVERALL HEIGHT - in (mm)	77.3 (1960)
D.	DOOR BOTTOM TO FLOOR - in (mm)	29.2 (740)
E.	DOOR SWING - in (mm)	33.9 (860)

