

## ON-PREMISES SINGLE TUMBLE DRYER

120, 170, 200lb



### FEATURES

- Easy-to-use digital control
- Electric, gas, and steam heating
- Large door opening for easy loading and unloading
- Galvanized cylinder
- Radial airflow
- Standard reversing cylinder to avoid tangling of large items
- Large self-cleaning lint screen
- Preheating of intake air

### OPTIONS

- Full OPL microprocessor control
- 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



LOW ENERGY  
CONSUMPTION



LARGE DOOR  
OPENING



FAST DRYING  
CYCLES

TYPE		PT120	PT170	PT200
<b>CAPACITY</b>				
capacity	lbs	120	170	200
cylinder volume	cu ft	36.1	49.7	58.5
cylinder diameter	in	44	50.75	50.75
<b>AIRFLOW</b>				
60 Hz	cfm	1600	2450	2450
<b>DRYING AVERAGE</b>				
gas heating	lbs/min	1.94	3.08	3.41
electric heating	lbs/min	1.81	-	-
<b>MOTOR</b>				
fan	hp	1	3	3
drive	hp	0.75	0.75	0.75
<b>ELECTRICAL CONNECTION</b>				
<b>gas and steam models</b>		Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)
200-208/240/60/3 3W+G		(7.7)	(13.5)	14
380/60/3 3W+G		4.1	6.6	-
*STEAM ONLY* 440/60/3 3W+G		(3.8)	(6.4)	7
460-480/60/3 3W+G		(3.9)	(6.7)	7
<b>electric models</b>				
240/60/3 3W+G		152	-	-
380/60/3 3W+G		94.5	-	-
480/60/3 3W+G		76.1	-	-
<b>GAS HEATING</b>				
energy	KBTU/hr	270	395	425
gas connection (one manifold)	NPT	1"	1"	1"
<b>STEAM HEATING</b>				
high pressure 100psi	KBTU/hr	405	648	648
steam connection	NPT	.75"	.75"	.75"
<b>ELECTRIC HEATING</b>				
energy	kW	60	-	-
<b>EXHAUST</b>				
	in	10"	12"	12"
<b>DIMENSIONS</b>				
height	in	85.70	94	94
width	in	46.38	53.12	53.12
depth	in	67.92	68.85	76.68
net weight (steam)	lbs	1275 (1375)	1575 (1675)	1741 (1808)
<b>SHIPPING DIMENSIONS</b>				
height	in	90	99	99
width	in	48.5	58	58
depth	in	72	74.5	80
shipping weight (steam)	lbs	1338 (1446)	1607 (1776)	1818 (1885)
<b>AGENCY APPROVALS</b>				
		cCSA <sub>US</sub>	cCSA <sub>US</sub>	cCSA <sub>US</sub>

\*The data concerning dimensions of machines includes all extended parts.

AY15-0007

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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**primus**

laundry equipment