



VENDED STACK TUMBLE DRYER

30-45lb





FEATURES

- Double capacity within the same footprint
- Two separate Microprocessor controls
- Gas, electric, and steam heating (PTT30), gas heating (PTT45)
- Large door opening for easy loading and unloading
- Patented cylinder holes allow drywall screws to pass through without damage
- Galvanized cylinder
- Axial airflow
- Large lint filter
- Standard activation: single coin drop



OPTIONS

- Available activations include: dual coin drop, electronic drop, prep for coin, prep for card reader, and prep for central pay
- Stainless steel cylinder
- Stainless steel front panel



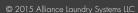




ТҮРЕ		PTT30	PTT45
CAPACITY			
capacity	lbs	2x30	2x45
cylinder volume	cu ft	2x9.6	2x14.8
cylinder diameter	in	26.5	33
AIRFLOW			
60 Hz	cfm	400	600
DRYING AVERAGE			
gas heating	lbs/min	0.64	0.83
electric heating	lbs/min	0.69	_
MOTOR			
fan	hp	2x.25	2x.5
drive	hp	2x.25	2x.5
ELECTRICAL CONNECTION			
gas and steam models		Non Rev Amps (both pockets)	Non Rev Amps (both pockets)
100/200-220/60/1 2W+G		22.0/11.6 total	-
120/208-240/60/1 2W/3W+G		16.0/8.0 total	_
200-208/240/60/3 3W+G		6.4/6.4 total	9.6/9.6 total
380/60/3 3W+G		3.0 total	
460-480/60/3 3W+G		3.3 total	_
200/60/1 2W+G		- -	11.2 total
208-240/60/1 3W+G		_	12.0 total
electric models			12.0 10101
208/60/1 3W+G		108 x 2 - 216 total	_
200-208/60/3 3W+G		62 x 2 - 124 total	_
240/60/3 3W+G		54 x 2 - 108 total	_
380/60/3 3W+G		33 x 2 - 66 total	_
440/60/3 3W+G		29 x 2 - 56 total	_
460-480/60/3 3W+G		27 x 2 - 54 total	_
GAS HEATING		27 x 2 - 34 Iolai	_
	kW	2×21.4	2×27.8
energy total	kBTU/h	2x21.4 2x73	2x27.6 2x95
gas connection (one manifold)	NPT	.5"	.5"
STEAM HEATING			
high pressure 100psi	kW	32,5	_
ingi process respe	kBTU/h	111	_
steam connection	NPT	.75"	_
ELECTRIC HEATING			
energy	kW	21	_
EXHAUST	in	1x8	1x10
DIMENSIONS			
height	in	76.25	81.06
width	in	31.5	34.2
depth	in	42.88	48.63
net weight	lbs	544	673
SHIPPING DIMENSIONS			
height	in	81	85
width	in	32.5	35.5
depth	in	47	54
shipping weight	lbs	582	718
AGENCY APPROVALS		cCSA _{US}	cCSA _{US}

AY15-000

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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