AD-30x2Ri

30-lb Capacity Coin Stack Dryer

Standard Features:

- 20% more efficiency
- · Fast drying times
- Two-point roller system
- · Stainless steel fronts standard
- Stainless steel basket standard
- Trans-axial airflow
- · Single-phase reversing basket
- · Available in gas only
- Phase-7 micro-controls

Optional Features:

- Optimal double-pane door glass
- S.A.F.E. (Sensor Activated Fire Extinguishing System)



AD-30x2Ri Coin Stack Dryer

Why Purchase AD-30x2Ri?

Performance

The achievement: Through innovative design, the i-Series dryers achieve higher performance, industry-leading efficiency, shorter dry times and safer, more reliable operation. What an owner wants, an owner gets: saving money on utilities and maintenance. Anyone can say their dryers have the best performance. The Intelligent Dryer Series has the features to prove it.

Reliability

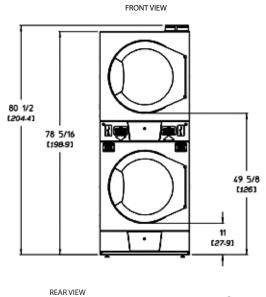
Demanding owners require more than just outstanding performance for their toughest laundry environments. To accommodate owners, we designed the i-Series with years of reliable operation as an absolute design necessity. A sturdy steel-welded cabinet, fewer moving parts and top-quality components are the foundation of the line. Costly repairs and unwanted downtime are now a thing of the past.

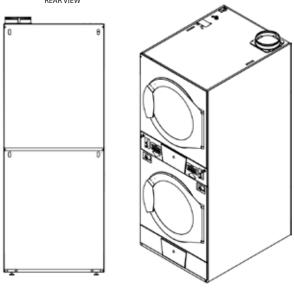


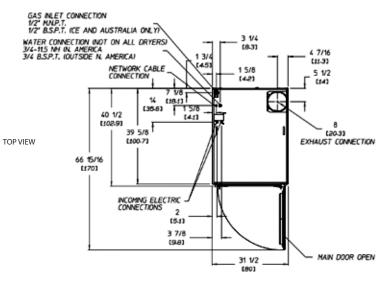
AD-30x2Ri

	AD-30x	2Ri Sp	ecifications	5			
Maxim	num Capacity (dry weight) Per Pocket 30 lb 13.6 kg				13.6 kg		
Tumbler Diameter			30"		76.2 cm		
Tumble	er Depth		27"		68.5 cm		
Tumble	er Volume Per Pocket	11 cu ft		311.5 L			
Tumble	er/Drive Motor Per Pocket	1/4 hp		0.19 kW			
Blowe	Blower/Fan Motor Per Pocket		1/2 hp		0.37 kW		
Door 0	Door Opening (diameter)		21-1/2"		54.6 cm		
Door S	Door Sill Height Top Pocket/Bottom Pocket		51-3/4"/13-1	51-3/4" / 13-1/8"		131.4 cm / 33.3 cm	
Dryers	Dryers Per 20'/40' Container		14/ 28				
Dryers	Dryers Per 48'/53' Truck		36 / 42				
	Voltage Available	120-240V	1ø	2w	50/60 Hz		
	Approximate Net Weight		520 lb			236 kg	
<u></u>	Approximate Shipping Weight		550 lb		249 kg		
ode	Airflow Per Pocket	60 Hz	450 cfm	450 cfm 12		.74 cmm	
Gas Model		50 Hz	375 cfm		10.6 cmm		
Ga	Heat Input Per Pocket		72,000 Btu/hr 18,144 k		44 kcal/hr		
	Exhaust Connection (diameter)	8"		20.3 cm			
	Inlet Pipe Connection Per Dryer		1/2" M.N.P.T.				
		1/2" B.S.P.T. (CE and Australia Only)					

Electrical Service Specifications												
GAS HEAT												
SERVICE VOLTAGE	PHASE	WIRE SERVICE	TOTAL AMPS		BREAKER SIZE		WIRE					
			60 Hz	50 Hz	60 Hz	50 Hz	WIKE					
120	1ø	2	14.2		20		12					
120*	1ø	2	7.1		15 (2)		14					
200	1ø	2	6.5		15		14					
220	1ø	2	5.1		15		14					
230	1ø	2	4.8		15		14					
240	1ø	3	4.8		15		14					
200	1ø	3		6		15	14					
220	1ø	3		4.6		15	14					









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