M30C

30-lb Capacity Coin Dryer

Standard Features:

- 30-lb. capacity
- 12.5 cu. ft basket volume
- 100,000 btu/hr heat input, 460 cfm. airflow
- Radial airflow
- Steel door with gasketless glass
- Easy access to lint compartment
- Fits through a standard 36" door
- Available in gas, steam and electric heat

Optional Features:

- Stainless steel front, cabinet & basket
- Reversing basket
- F.S.S. (Fire Suppression System)

Why Purchase Milnor M30C?

M30C Coin Dryer

Engineer Driven Design That is Built to Last

Our dryers showcase an engineer-driven approach to design. Bearings are permanently lubricated on the motor and drive system. There are no chains used; rather, we use V-belts and pulleys for smooth, quiet, and trouble free operation. Our dryer cabinets are electrostatically powder-painted inside and out then baked at 420-degrees fahrenheit before final assembly - ensuring the hardest surface and the longest lasting finish in the industry.

Rugged Steel Door with Gasketless Door Glass

Our dryer doors are one solid piece of steel with gasketless glass. This eliminates the issue of glass falling out due to wear and tear on rubber gaskets that some manufacturers use to secure their glass. The security and durability that gasketless glass provides is essential to a successful laundry operation.

Easy-to-Read, Multilingual Controls

Our dryers were one of the first computer operated dryers on the market and we continue to apply innovative technology to dryer operation. Our accessible design, easy-to-read LED screens and our user friendly multilingual interface positions Milnor as a leader in the laundry industry.

Your local Milnor independent authorized dealer.



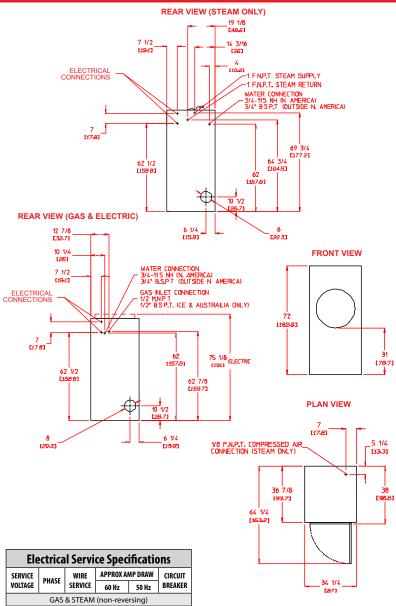
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M30C Specifications						
Tumbler Capacity (30 lbs. (13.6 kg)					
Tumbler Diameter	32-3/4" (83.2 cm)					
Tumbler Depth	25-5/8" (65.1 cm)					
Tumbler Volume		12.5 cu ft (353.96 L)				
Tumbler/Drive Mot (nonreversing/reversing)	1/2 hp (0.37 kW) / 1/2 hp (0.37kW)					
Blower/Fan Motor	(nonreversing/reversing)	N/A / 1/2 hp (0.37kW)				
Door Opening (Dian	neter)	21-1/2" (54.61 cm)				
Door Sill Height		33-1/8" (84.15 cm)				
F.S.S. Water Connec	3/4"-11.5 N.H. 3/4" B.S.P.T.					
Dryers per 20'/40' (Dryers per 20'/40' Container					
Dryers per 48'/53'1	ruck	30 / 32				
Width		34-1/4" (87 cm)				
Depth		38" (96.5 cm)				
Height		72″ (182.8 cm)				
Airflow gas/electric/steam	460 cfm (13 cmm) 383 cfm (10.85 cmm)					
Exhaust Connectio	Exhaust Connection					
GAS MODEL:	Approx. Net Wt. Approx. Ship Wt. Heat Input Inlet Pipe Connection	534 lbs (242 kg) 571 lbs (259 kg) 100,000 btu/hr (25,200 kcal/hr) 1/2" M.N.P.T. 1/2" B.S.P.T. (CE and Austrailia Only)				
ELECTRIC MODEL:	ELECTRIC MODEL: Approx. Net Wt. Approx. Ship Wt.					
	Uven Size kW Btu/hr (kcal/hr) 20 68,200 (17,200) 24 81,900 (20,600)					
Steam MODEL: Ope Boiler Horse	593 lbs. (269 kg) 631 lbs. (286 kg) 104 lb/hr (47.2 kg/hr) 125 psi max (8.6 bar) 3.0 Bhp 1" F.N.P.T. 1" F.N.P.T.					

 Specifications in parentheses are metric equivalents.
 REV 5/3/12

 *** Reversing dryer available with 3-phase (3ø) 1/2 hp (0.373kW) motor standard
 ****Specify air operated or electromechanical steam damper system. Air-operated steam damper system must be provided with clean, dry and regulated 80 psi±10 psi (5.51 bar ±0.68 bar) air supply.



SERVICE WIRE APPROX AMP DRAW CIRCUIT							
VOLTAGE	PHASE	SERVICE	60 Hz	50 Hz	BREAKER		
GAS & STEAM (non-reversing)							
120	1ø	2	8.7		15		
208	1ø	2	5.5		15		
220	1ø	2	4.5	3.9	15		
230	1ø	2		3.5	15		
240	1ø	2	4.8	4.6	15		
208	3ø	3	3.1		15		
240	3ø	3	3.3	4.2	15		
380	3ø	4*		2.2	15		
400	3ø	4*		2.2	15		
416	3ø	4*		2.3	15		
460	3ø	3	2.1		15		
480	3ø	3	2.1		15		
	G/	AS & STEA	M (reversi	ng)			
208	3ø	3	5.0		15		
220	3ø	3	5.2	6.8	15		
240	3ø	3	5.6	7.4	15		
380	3ø	4*		3.4	15		
400	3ø	4*		3.4	15		
416	3ø	4*		3.6	15		

Electrical Service Specifications								
SERVICE	WIRE	APPROX AMP DRAW		CIRCUIT				
VOLTAGE	VOLTAGE	SERVICE	60 Hz	50 Hz	BREAKER			
20 kW Electric								
208	1ø	2	102		150			
220	1ø	2	97		125			
230	1ø	2	92		125			
240	1ø	2	88	88	125			
380	3ø	4*		35	50			
380	3ø	3	36		50			
208	3ø	3	61		80			
24 kW Electric								
208	1ø	2	121		150			
208	3ø	3	72	-	90			
220	3ø	3		60	80			
230	3ø	3		60	80			
240	3ø	3	63	62	80			
380	3ø	3	41	-	60			
380	3ø	4	71	-	90			
380	3ø	4*		43	60			
416	3ø	4*		38	50			



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