# M236C

### 30-lb x 2 Capacity Coin Dryer

#### **Standard Features:**

- 30-lb. x 2 capacity
- 10.1 cu. ft. volume
- 160,000 btu/hr heat input, 400 cfm. airflow per pocket
- Radial airflow
- Steel door with gasketless glass
- Single 8" diameter vent connection for both pockets
- Independent electrical connections for each pocket
- Independent Microprocessor and coin drop for each pocket
- Single gas line connection
- Available in 3 Phase electric
- Only 28 -1/2" wide fits through a standard 36" door
- Available in gas heat

#### **Optional Features:**

- Stainless Steel Front, Cabinet & Basket
- S.A.F.E. (Sensor Activated Fire Extinguishing System)
- Available in 3 Phase Electric

#### Why Purchase Milnor M236C?

#### **Engineer Driven Design That is Built to Last**

Our dryers showcase Milnor's engineer-driven approach to design. Bearings are permanently lubricated on the motor and drive system. There are no chains or gear reducers used at Milnor; 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.

#### **Component Accessibility**

The M236 is a dual pocket dryer that offers 98% component accessibility from the front of the tumbler. This feature allows the dryer to be placed against the wall without concern for regular rear maintenance. The M236 has a large lightweight lint drawer that is accessible and easy to clean -- only requiring cleaning once a day. It's fine, stainless steel lint screen is standard.

#### **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 laundromat operation.

#### Easy-to-Read, Multilingual Controls

We were the first to bring computer operated dryers to the market and today we continue to be a leader in applying technology to dryer operation. Our years of experience along with our accessible design, easy-to-read LCD screens and our user friendly multilingual interface positions Milnor as the pioneer in the laundry industry.

Your local Milnor independent authorized distributor



M236C Coin Dryer



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	M23	36 Spe	cifications			
Maximum Capacity (dry weight)			30 lb	13.6 kg		
Tumbler Diameter			27-1/4″	69.22 cm		
Tumbler Depth			30″	76.2 cm		
Tumbler Volume per pocket			10.1 cu ft	286 L		
Tumbler / Drive Motor per pocket			1/2 hp	0.373 kW		
Blower / Fan Motor* per pocket			1/2 hp	0.373 kW		
Door Opening (diameter)			21-1/2″	54.61 cm		
Door Sill Height top pocket / bottom pocket			51-1/4" / 13-1/2"	130.2 cm / 34.3 cm		
Water Connection			N / A			
Dryers per 20'/40' Container			11/22			
Dryers per 48'/53' Container			30 / 33			
	Voltage Available		120-240V 1,3ø	2,3w 50/60 Hz		
ELECTRIC MODEL GAS MODEL	Approximate Net Weight		850 lb	385.5 kg		
	Approximate Shipping Weight		900 lb	408.2 kg		
	Airflow	60 Hz 50 Hz	400 cfm 333 cfm	11.33 cmm 9.44 cmm		
	Heat Input		80,000 Btu/hr	20,160 kcal/hr		
	Exhaust Connection (diameter)		8″	20.32 cm		
	Compressed Air Connection		N / A			
	Compressed Air Volume		N / A			
	Inlet Pipe Connection		3/4″ F.N.P.T.			
			3/4" B.S.P.T. (CE and Australia Only)			
	Voltage Available Approximate Net Weight		N/A			
					Approximate Shipping Weight	
	Airflow per pocket					
	RIC	Exhaust Connection (diameter) per pocket				
ECT	Compressed Air Connection					
Ш	Compressed Air Volume					
	Oven Size per pocket					
	kW Btu/hr kcal/hr					
STEAM MODEL**	Voltage Available Approximate Net Weight Approximate Shipping Weight					
			N/A			
					Airflow per pocket	
	Steam Consumption per pocket					
	Operating Steam Pressure					
	Exhaust Connection (diameter) per pocket					
	Compressed Air Connection					
	Compressed Air Volume Boiler Horsepower (Normal Load) per pocket Supply Connection per pocket Return Connection per pocket					



PLAN VIEW



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