



Commercial Super-Capacity Dryer

Non-Coin

With 100 years of experience in the industry and features that streamline service, Whirlpool® Commercial Laundry machines provide performance with the quality you expect.

Commercial-Grade Features:

Choose a commercial-built product that withstands heavy traffic, regular use, and performs continuously.



Galvanized, Heavy-Gauge Cabinet

Built from thick-gauge, high-quality steel, this cabinet handles high-traffic and constant use while offering top-caliber protection to the internal components.



Full-Wrap Console

The metal console wraps completely around the back of the machine, making it easy to clean, and offering optimal protection against unexpected liquid spills or vapor.



Four-Roller Suspension

Four heavy-duty rollers in the suspension are engineered to handle daily use and provide exceptional drying.



180° Wide-Opening Side-Swing Door

The side-swing door gives unhindered access for loading and unloading, while the 180° opening gives optimal flexibility in any space. Made from heavy, galvanized steel, it's designed for regular use.

CEM2795FQ—27" Commercial Electric Dryer CGM2795FQ—27" Commercial Gas Dryer

- 7.4-cu.-ft. Capacity
- Galvanized, Heavy-Gauge Cabinet, Back, Side, and Front Panels
- 180° Wide-Opening Side-Swing Door

- 1/3-HP Motor
- 90-Day Labor/2-Year Limited Parts Only Warranty*

*See whirlpoolcommerciallaundry.com for complete warranty details.

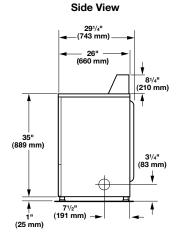
Commercial Super-Capacity Dryer



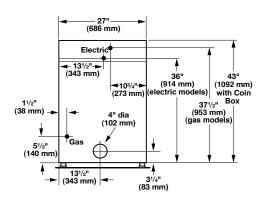


CGM2795FQ (Gas)	Dryer Specifications	
Airflow (CFM)—CEM/CGM Model I78/183 Electric Heating Element (Watts) Domestic/Canada 5,600 Gas Rating—BTU/hr. (kcal/hr.) 22,000 Gas Inlet Size 3/8 N.P.T. Capacity Cylinder volume—cu. ft. (liters) 7.4 (210) Cylinder diameter—in. (mm) 26.26 (667) Cylinder depth—in. (mm) 27 (686) Dimensions Width—in. (mm) 29.25 (743) Height—in. (mm) 41 (1,042) Door opening—in. (mm) 20.25 (514) Exhaust duct diameter—in. (mm) 4 (101.6) Crated Dimensions Width—in. (mm) 30.8 (782) Height—in. (mm) 44.65 (1,134) Approximate Weight Uncrated—lbs. (kg) CEM/CGM model 115 (52.2)/120 (54.4) Crated—lbs. (kg) CEM/CGM model 240V/60Hz/120V/60Hz Breaker/Fuse—amps CEM/CGM Model 30/15	Model	` '
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Gas Rating—BTU/hr. (kcal/hr.) 22,000 Gas Inlet Size 3/8 N.P.T. Capacity 7.4 (210) Cylinder volume—cu. ft. (liters) 7.4 (210) Cylinder diameter—in. (mm) 26.26 (667) Cylinder depth—in. (mm) 23.2 (590) Dimensions 27 (686) Width—in. (mm) 27 (686) Depth—in. (mm) 41 (1,042) Door opening—in. (mm) 20.25 (514) Exhaust duct diameter—in. (mm) 4 (101.6) Crated Dimensions 28.8 (731) Width—in. (mm) 30.8 (782) Height—in. (mm) 44.65 (1,134) Approximate Weight Uncrated—lbs. (kg) CEM/CGM model 115 (52.2)/120 (54.4) Crated—lbs. (kg) CEM/CGM model 125 (56.7)/139 (59) Electrical Requirements Electrical rating—voltage/HZ CEM/CGM Model 240V/60Hz/120V/60Hz Breaker/Fuse—amps CEM/CGM Model 30/15	Airflow (CFM)—CEM/CGM Model	178/183
Gas Inlet Size 3/8 N.P.T. Capacity 7.4 (210) Cylinder volume—cu. ft. (liters) 7.4 (210) Cylinder diameter—in. (mm) 26.26 (667) Cylinder depth—in. (mm) 23.2 (590) Dimensions 27 (686) Width—in. (mm) 29.25 (743) Height—in. (mm) 41 (1,042) Door opening—in. (mm) 20.25 (514) Exhaust duct diameter—in. (mm) 4 (101.6) Crated Dimensions Width—in. (mm) Width—in. (mm) 30.8 (782) Height—in. (mm) 44.65 (1,134) Approximate Weight Uncrated—lbs. (kg) CEM/CGM model 115 (52.2)/120 (54.4) Crated—lbs. (kg) CEM/CGM model 125 (56.7)/139 (59) Electrical Requirements Electrical rating—voltage/HZ CEM/CGM Model 240V/60Hz/120V/60Hz Breaker/Fuse—amps CEM/CGM Model 30/15	Electric Heating Element (Watts) Domestic/Canada	5,600
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Exhaust duct diameter—in. (mm) Crated Dimensions Width—in. (mm) Depth—in. (mm) Author (mm) Approximate Weight Uncrated—lbs. (kg) CEM/CGM model Crated—lbs. (kg) CEM/CGM model Electrical Requirements Electrical rating—voltage/HZ CEM/CGM Model Breaker/Fuse—amps CEM/CGM Model 30/15	Height—in. (mm)	41 (1,042)
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Electrical rating—voltage/HZ CEM/CGM Model 240V/60Hz/120V/60Hz Breaker/Fuse—amps CEM/CGM Model 30/15	Crated—lbs. (kg) CEM/CGM model	125 (56.7)/139 (59)
Breaker/Fuse—amps CEM/CGM Model 30/15	Electrical Requirements	
	Electrical rating—voltage/HZ CEM/CGM Model	240V/60Hz/120V/60Hz
Warranty 2-Year Limited/90-Day Labor	Breaker/Fuse—amps CEM/CGM Model	30/15
	Warranty	2-Year Limited/90-Day Labor

Dimensions are for planning purposes only. See specific instructions for proper installation. Because of continuous product improvement, Maytag reserves the right to change specifications without notice.



Back View









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2-YEAR LIMITED PARTS ONLY WARRANTY/90-DAY LABOR

For 90 days from the date of original purchase, when this commercial appliance is installed, maintained and operated according to instructions attached to or furnished with the product, Whirlpool Corporation (hereafter "Whirlpool") will pay for factory-specified replacement parts and repair labor to correct defects in materials or workmanship that existed when this commercial appliance was purchased. For the first two years from the date of purchase, when this major appliance is installed, maintained and operated according to the instructions attached to or furnished with the product, Whirlpool will pay for factory-specified replacement parts to correct defects in materials or workmanship that existed when this commercial appliance was purchased.