

# MDE/MDG18CS

MAYTAG® COMMERCIAL  
SUPER-CAPACITY DRYER



## LEGENDARY MAYTAG DEPENDABILITY

Maximizing your equipment investment for over a half-century.

## FOR YOUR CUSTOMERS:

- Extra Large 7.4-Cu.-Ft. Capacity
- Simple Controls Are Easy for Multiple Users
- Powerful, High Airflow Dries Load Quickly, Saving Time
- Extra-Large Door and Drum Openings Allow Quick, Easy Loading and Unloading

## FOR YOUR OPERATION:

- TurboVent™ Technology Provides Faster Drying and Better Performance on Long Vents
- 4-Way Venting—Right or Left Side, Back or Front
- Advanced ComputerTrac™ Controls Allow for Easy Programming
- Accepts a Variety of Slides
- Large-Capacity Metal Mesh Lint Filter
- Front Access for Easier Self-Service
- Reversible Side-Swing Door

## BUILT-TO-LAST™ FEATURES:

- Premium Porcelain-Enamel Top
- Four-Roller Suspension with Permanently Lubricated Bearings
- Blower Guard Reduces Service Calls
- High-Security Vault

**LAUNDRY SOLUTIONS**  
YOU CAN *DEPEND* ON.

FASTER DRYING WITH  
TURBOVENT™ TECHNOLOGY

**Gooder**EQUIPMENT  
COMMERCIAL LAUNDRY SPECIALISTS

[www.gooder.co.nz](http://www.gooder.co.nz)



## OUR COMMITMENT TO DEPENDABLE QUALITY

At Maytag, we believe durable goods should remain just that. That's why every Maytag® product is constructed of the highest-quality materials and with the utmost in precision craftsmanship. It's also why we stand behind our equipment with solid service and support from our professional Maytag laundry suppliers. Simply put, when you choose Maytag® products, you ensure your peace of mind.



## MDE/MDG18CS

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## Maytag® Commercial Super-Capacity Dryer

MECHANICAL COIN SLIDE-READY

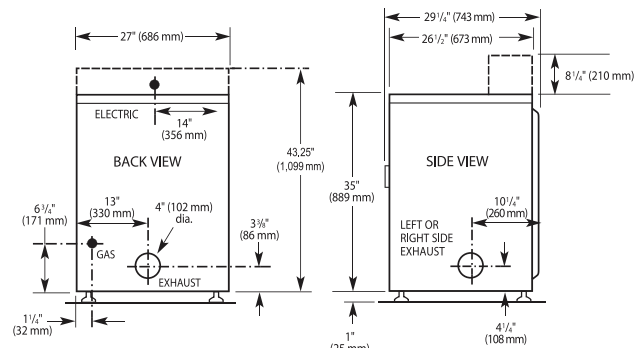
DRYER SPECIFICATIONS	
MODEL	MDE/MDG18CS
<b>MOTOR</b>	
Single-phase, thermoprotected against overload, auto-reset	✓
HP (kw)	.33 (.25)
TUMBLE SPEED—RPM	50 ± 1
<b>CAPACITY</b>	
Cu. ft. (liters)	7.4 (210)
<b>AIRFLOW</b>	
Gas models—cfm(cmm)	230(6.5)
Electric models—cfm(cmm)	215(6.1)
<b>SOUND LEVEL (EXPORT MODEL ONLY)</b>	
Sound pressure level, Lpa (dBA) (Kpa: ± 10dBA)	58
<b>ELECTRICAL REQUIREMENTS</b>	
MDE model—voltage/Hz	240/60*
MDG model—voltage/Hz	120/60
NZ models—voltage/Hz	220–240/50
<b>BREAKER/FUSE MINIMUM REQUIREMENTS</b>	
MDE model—amps	30
MDG model—amps	15
MDE export model—amps	25
MDG export model—amps	10
<b>ELECTRIC HEATING ELEMENT—WATTS</b>	
Domestic models	5,600
NZ models	4,600
Canadian models	5,250
<b>GAS RATING</b>	
MDG model—BTU/hr.(kcal/hr.)	24,000(6,048)
MDG export model—BTU/hr.(kcal/hr.)	20,000(5,040)
<b>GAS INLET</b>	
MDG model—in.	3/8N.P.T.
<b>EXHAUST DUCT DIAMETER</b>	
In. (mm)	4 (101.6)**
<b>ELECTRONIC BURNER IGNITION</b>	
MDG models	✓
<b>AUTOMATIC PRESSURE REGULATOR</b>	
MDG models	✓
<b>ADJUSTABLE LEVELING LEGS</b>	
MDG models	✓
<b>APPROXIMATE WEIGHT</b>	
Crated—lbs.(kg)	154(69.8)
Uncrated—lbs.(kg)	140(63.5)
<b>DIMENSIONS</b>	
Height—in.(mm)	43.25(1,099)***
Width—in.(mm)	27(686)
Depth—in.(mm)	29.25(743)

\*208-Voltelectric elementkit available.

\*\*Use 4" (101.6mm) diameter rigid aluminum or galvanized steel duct. Never use plastic, non-metal combustible duct.

\*\*\*Height at meter case.

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.



### MAXIMUM EXHAUST DUCT LENGTH PER NUMBER OF TURNS

Number Of 90° Turns



#### Rigid Metal Vent

	Box Hood and Louvered Style	Angled Hood Style
0	135 ft.(41.2m)	129 ft.(39.3 m)
1	125 ft.(38.1 m)	119 ft.(36.3m)
2	115 ft.(35.1 m)	109 ft.(33.2m)
3	106 ft.(32.3m)	100 ft.(30.5m)
4	98 ft.(29.9m)	92 ft.(28.0m)

#### Flexible Metal Vent

	Box Hood and Louvered Style	Angled Hood Style
0	76 ft.(23.2 m)	62 ft.(18.9 m)
1	71 ft.(21.6m)	57 ft.(17.4m)
2	67 ft.(20.4m)	53 ft.(16.2m)
3	65 ft.(19.8m)	51 ft.(15.6m)
4	63 ft.(19.2m)	49 ft.(14.9m)



NEW YORK CITY M.E.A.



BEAB Approved

**GooderEQUIPMENT**  
COMMERCIAL LAUNDRY SPECIALIST