

Bring the durability of a laundromat home.

This Maytag[®] commercial-grade residential dryer is ready to deliver powerful, long-lasting strength to the laundry room. Built with commercial-grade parts and a premium motor, this dryer is confidently backed by a 10-year limited parts warranty^{*} on the drive motor and drum.





COMMERCIAL-GRADE DRYER

We've engineered a powerful commercial-grade Maytag[®] dryer for your home that's truly built to last. Thick, galvanized steel panels and ultra-sturdy knobs are just two of the many upgraded components.



PREMIUM MOTOR

A premium commercial motor and drive system deliver the powerful strength needed to tackle large loads with ease.



INTELLIDRY® SENSOR

The IntelliDry[®] sensor monitors inside moisture and air temperatures to help ensure exceptional drying and consistent results.



7.4 CU. FT. CAPACITY

Large loads are no problem in this dryer with 7.4 cu. ft. capacity.



10-YEAR LIMITED PARTS WARRANTY* ON THE DRIVE MOTOR AND DRUM

We don't just tell you a Maytag[®] dryer will get your clothes dry for years; we confidently back our dryers with a 10-year limited parts warranty* on the drive motor and drum.





*See product warranty for details.

VISIT MAYTAGCOMMERCIALLAUNDRY.COM FOR MORE INFORMATION.

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SINGLE-LOAD ELECTRIC/GAS DRYER MEDP585GW, MGDP585GW



DRYER DIMENSIONS



MODELS	MEDP585GW	MGDP585GW
Fuel Type	Electric	Gas
DIMENSIONS		
Capacity (cu. ft.)	7.4	7.4
Depth (in.)"	29 1/4	29 1/4
Depth with Door Open 90° (in.)	53	53
Width (in.)	27	27
Height (in.)	42 1/2	42 1/2
PRODUCT DETAILS		
Color/Finish	White	White
Control Type	Dials	Dials
End-of-Cycle Signal	Yes	Yes
Door/Panel Material	Galvanized Steel	Galvanized Steel
Window	No	No
Door Opening	Right	Right
Reversible Door	Yes	Yes
Adjustable Feet	Yes	Yes
Drum Material	Powder Coat	Powder Coat
Drum Speed (RPM)	45	45
Interior Light	Yes	Yes
Moisture Sensor	Yes	Yes
Lint Screen Location	Front	Front
Air Flow (CFM)	190	190
DRY OPTIONS		
Number of Dry Cycles	11	11
Cycle Selections	Damp Dry/Freshen Up, Heavy Duty, More Dry, Normal Dry, Less Dry, Timed Dry (20, 30, 40, 50, 60), Wrinkle Control	
Number of Temperature Settings	5	5
T	High Medium Low	
Temperature Selections	riigii, Meuluii, Low,	Extra Low, Air Only
ELECTRICAL REQUIREMENTS	Thigh, Mediani, Low,	Extra Low, Air Only
ELECTRICAL REQUIREMENTS	240	Extra Low, Air Only
ELECTRICAL REQUIREMENTS Voltage	240	120
ELECTRICAL REQUIREMENTS Voltage Amperage	240 30	120 15
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included	240 30 No	120 15 Yes
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible	240 30 No No	120 15 Yes Yes
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.)	240 30 No No 64	120 15 Yes Yes 64
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction	240 30 No No	120 15 Yes Yes 64
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.)	240 30 No No 64	120 15 Yes Yes 64
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction	240 30 No 64 Left, Right, E	120 15 Yes Yes 64 Bottom, Rear
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.)	240 30 No 64 Left, Right, E 4	120 15 Yes 64 Bottom, Rear 4
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.)	240 30 No 64 Left, Right, E 4 4	120 15 Yes 64 Bottom, Rear 4 4
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only	240 30 No 64 Left, Right, E 4 4 5,400	120 15 Yes 64 Bottom, Rear 4 4 N/A
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only	240 30 No 64 Left, Right, E 4 4 5,400 N/A	120 15 Yes 64 Bottom, Rear 4 4 4 N/A 22,000
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only Gas Inlet Size	240 30 No 64 Left, Right, E 4 4 5,400 N/A	120 15 Yes 64 Bottom, Rear 4 4 4 N/A 22,000
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only Gas Inlet Size WARRANTY & CERTIFICATIONS UL Certified	240 30 No 64 Left, Right, E 4 4 5,400 N/A N/A	120 15 Yes 64 Bottom, Rear 4 4 4 N/A 22,000 3/8 N.P.T.
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only Gas Inlet Size WARRANTY & CERTIFICATIONS	240 30 No No 64 Left, Right, E 4 4 5,400 N/A N/A N/A Yes	120 15 Yes 64 Bottom, Rear 4 4 A N/A 22,000 3/8 N.P.T. Yes
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only Gas Inlet Size WARRANTY & CERTIFICATIONS UL Certified ADA Compliant CSA	240 30 No No 64 Left, Right, E 4 5,400 N/A N/A Yes No	120 15 Yes 64 Bottom, Rear 4 4 4 N/A 22,000 3/8 N.P.T. Yes No
ELECTRICAL REQUIREMENTS Voltage Amperage Power Cord Included LP Convertible Maximum Vent Length (ft.) Venting Direction Exhaust Diameter (in.) Exhaust Duct Diameter (in.) Heating Elements (Watts) Electric Only Heating Burner (BTU) Gas Only Gas Inlet Size WARRANTY & CERTIFICATIONS UL Certified ADA Compliant	240 30 No No 64 Left, Right, E 4 4 5,400 N/A N/A N/A Yes No Yes	120 15 Yes 64 Bottom, Rear 4 4 4 N/A 22,000 3/8 N.P.T. Yes No Yes No





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.