# MLE/MLG20PD

MAYTAG® COMMERCIAL ENERGY ADVANTAGE™ STACK WASHER/DRYER





Maximizing your equipment investment for over a half century.





## MORE ENERGY-SAVING SOLUTIONS THAN ANY OTHER BRAND

Maytag built the first appliance ever to receive the ENERGY STAR® label. Today we offer more high-efficiency laundry appliances than any other brand—from energy-efficient dryers to highly efficient ENERGY STAR®-qualified washers—to help you save money and build profits.

### MICROPROCESSOR CONTROLS, COIN-DROP

Maytag® Computer Trac® controls are easy to program and operate. Plus, they give owners the flexibility to set vend prices by day, time, water temperature and Super Cycle options.

#### SAVE SPACE AND CUT UTILITY COSTS

A Maytag® Commercial Energy Advantage™ stack washer/dryer gives you a full-size high-efficiency washer and a super-capacity dryer in the space of a washer alone. Plus the ENERGY STAR® rating means you'll save on utility bills.

#### FOR YOUR CUSTOMERS:

- Single Payment System
- Large Capacity For Bulky Items—3.2 cu. ft. Capacity Washer/ 6.7 cu. ft. Capacity Dryer
- . High-Speed Extraction Cuts Drying Time (as high as 1,000 RPMs)
- •180° Door Opening Heavy-Duty Die-Cast Hinge for Easier Loading and Unloading
- Front Control Panel 20° Angle For Easy Viewing
- Easy-To-Use One-Touch Cycle Selection
- Quick Cycle Reduces Total Wash Time
- Washer is ADA-Compliant

## FOR YOUR OPERATION:

- . High-Efficiency Washer Meets CEE Tier III Rating
- Super Cycle Option Increases Revenue
- Accu Trac® Audit System With Two-Way Data Communication
- Debit Card Compatible
- Automatic Load Balancing
- Built-in Oversudsing Protection
- TurboVent™ Dryer Technology
- Reversible Door, Dryer Only

## BUILT-TO-LAST™ FEATURES:

- · Precision Endurance Drive
- · Best Warranty In The Business-5 Years All Parts

SAVE UP TO 60% YEARLY\*
ON ENERGY, WATER AND SEWER COSTS

VISIT maytagcommerciallaundry.com or call 800-662-3587



# 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.



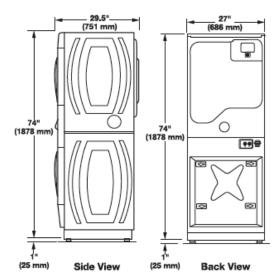
# MLE/MLG20PD MAYTAG® COMMERCIAL ENERGY ADVANTAGE™ STACK WASHER/ DRYER MICROPROCESSOR CONTROLS

WASHER SPECIFICATIONS	MLE/MLCcoDD
MODEL MOTOR	MLE/MLG20PD
120V, 60 Hz, variable-speed, reversible, thermoprotected, high-efficiency, controlled induction	Yes
Export models—220–240V, 50 Hz	Yes
Wash—HP (kw)	.09 (.07)
Extract—HP (kw)	.54 (40)
Average washer energy consumption per cycle (kWh) CAPACITY	.054
Cylinder volume—cu. ft. (liters)	2.2 (01)
Cylinder volume—cu. rc. (nters) Cylinder diameter—in. (mm)	3.2 (91) 21.6 (549)
Cylinder diameter—in: (iniii) Cylinder depth—in: (mm)	13.4 (340)
WATER INLET/HOSE	13.4 (340)
Inlet hose length/drain hose length—ft. (m)	4 (1.22)/6 (1.83)
Water supply pressure—psi (bar)	20–100 (1–8)
APPROXIMATE WATER USAGE—GALLONS (LITERS)	20-100 (1-8)
	0.4 (40.0)
Average hot water usage, hot water cycle	3.4 (12.8)
Average hot water usage, warm water cycle	1.6 (6.1)
Average total water usage per cycle	12.4 (47)*
SPEED	
Wash speed—RPM	40
Extract speed—max RPM/max g-force	1,000/306
BREAKER/FUSE MINIMUM REQUIREMENTS	
MLE electric model/export electric model—amps	30/20
MLG gas model/export gas model—amps	15/10
SOUND LEVEL (EXPORT MODEL ONLY)	
Sound pressure level, Lpa (dbA) (Kpa: +/-3.6dbA)	58
DRYER SPECIFICATIONS	
MOTOR	
Variable-speed, reversible, thermoprotected, high-efficiency, controlled induction	Yes
HP (kw)	.33 (.25)
HP (kw) Tumble speed—RPM	.33 (.25) 50 +/- 1
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS)	.33 (.25)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ	.33 (.25) 50 +/- 1 6.7 (190)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model	.33 (.25) 50 +/- 1 6.7 (190) 240/60-120/60
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models	.33 (.25) 50 +/- 1 6.7 (190)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MILE electric model—MLG gas model Export models HEATING ELEMENT RATING	.33 (.25) 50 4/- 1 6.7 (190) 240/60–120/60 220–240/50
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MILE electric model—MLG gas model Export models HEATING ELEMENT RATING MILE electric domestic models/export models—watts	.33 (.25) 50 +/- 1 6.7 (190) 240/60–120/60
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts	.33 (.25) 50 4/- 1 6.7 (190) 240/60–120/60 220–240/50
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.)	.33 (.25) 50 4/- 1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.)	.33 (.25) 50 +/- 1 6.7 (190) 240/60–120/60 220–240/50 5,600/4,600 5,250
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET	.33 (.25) 50 4/- 1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MILE electric model—MLG gas model Export models HEATING ELEMENT RATING MILE electric domestic models/export models—watts MILE electric Canadian models—watts MILE gas domestic models/export gas models—BTU/hr. (kcal/hr.) MILG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in.	.33 (.25) 50 4/- 1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048)
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) MLG Gas INLET MDG model—in. AIRFLOW	.33 (.25) 50 4/- 1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T.
HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in. AIRFLOW MDG gas models—cfm (cmm)	.33 (.25) 50 +/- 1 6.7 (190) 240/60–120/60 220–240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T.
HP (kw) Tumble speed—RPM Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in. AIRFLOW MDG gas models—cfm (cmm) MDG gas models—cfm (cmm)	.33 (.25) 50 4/- 1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T.
HP (kw) Tumble speed—RPM Tumble speed—RPM CAPACITY—CU, FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in. AIRFLOW MDG gas models—cfm (cmm) MDG gas models—cfm (cmm) MDG glas models—cfm (cmm) MDG electric models—cfm (cmm) ADJUSTABLE LEVELING LEGS	.33 (.25) 50 +/- 1 6.7 (190) 240/60–120/60 220–240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T.
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HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MILE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in. AIRFLOW MDG gas models—cfm (cmm) MDE electric models—cfm (cmm) ADJUSTABLE LEVELING LEGS COLOR APPROXIMATE WEIGHT	.33 (.25) 50 4/-1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T. 230 (6.5) 215 (6.1) Yes
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HP (kw) Tumble speed—RPM CAPACITY—CU. FT. (LITERS) ELECTRICAL REQUIREMENTS—VOLTS/HZ MLE electric model—MLG gas model Export models HEATING ELEMENT RATING MLE electric domestic models/export models—watts MLE electric Canadian models—watts MLG gas domestic models/export gas models—BTU/hr. (kcal/hr.) MLG gas export models—BTU/hr. (kcal/hr.) GAS INLET MDG model—in. AIRFLOW MDG gas models—cfm (cmm) MDE electric models—cfm (cmm) ADJUSTABLE LEVELING LEGS COLOR APPROXIMATE WEIGHT Crated—lbs (kg) electric/gas Uncrated—lbs (kg) electric/gas DIMENSIONS Width—in. (mm) Depth—in. (mm) Product height—in. (mm)	.33 (.25) 50 4/-1 6.7 (190) 240/60-120/60 220-240/50 5,600/4,600 5,250 24,000 (6,048) 20,000 (5,040) 3/8 N.P.T. 230 (6.5) 215 (6.1) Yes White 383 (173)/389 (176 372 (169)/378 (171 27 (686) 29.5 (749) 74 (1880)
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# THE BEST WARRANTY IN THE BUSINESS— 5 YEARS ON ALL PARTS

For a period from the date of original purchase through the time listed above, the designated parts that fail in normal commercial use will be repaired or replaced free of charge for the part itself, with the owner paying all other costs, including labor, transportation and customs duty. Chemical damage is excluded from all warranty coverage. See complete warranty for details.









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