



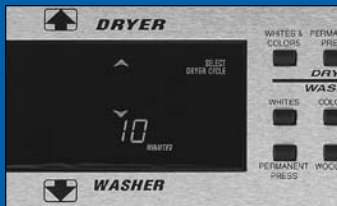
LAUNDRY SOLUTIONS  
YOU CAN **DEPEND** ON.

# MAYTAG® COMMERCIAL ENERGY ADVANTAGE™ STACK WASHER/DRYER

## MLE/MLG19PN

### 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.



### COMPUTER TRAC® CONTROLS

Maytag® Computer Trac® controls are easy to program and provide simple one-touch cycle selection. The panel displays operating instructions, a countdown of the cycle time remaining and more.

### 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. It's an instant boost for your bottom line!

### FOR YOUR OPERATION:

- No Wash Agitator For Greater Capacity
- Fast-Drying 220-cfm Diagonal Airflow
- Angled Wash Basket For Easy Loading And Unloading
- Automatic Load Balancing
- Maximum Spin Speed Extracts More Water
- Built-In Over-Sudsing Protection
- Easy-To-Operate Computer Trac® Controls
- Display Shows Time Remaining In Cycle

### BUILT-TO-LAST® FEATURES:

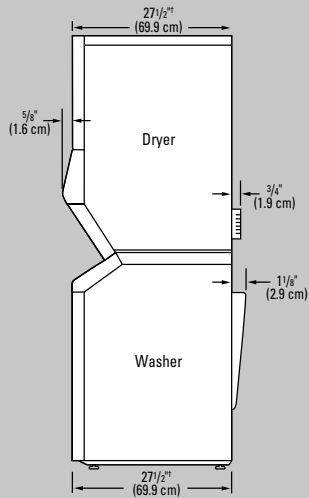
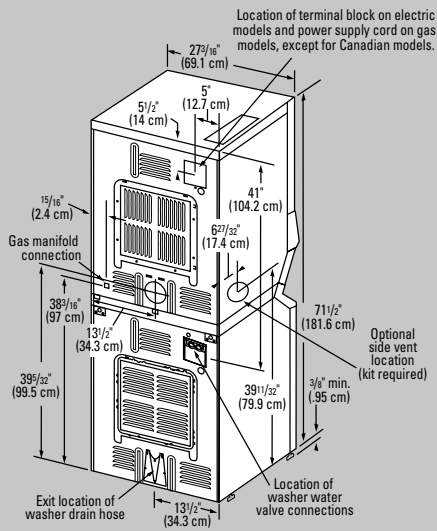
- Stainless Steel Wash Basket
- Precision Endurance Drive
- The Best Warranty In The Business



**PROGRAMMABLE  
CONTROLS**  
MAKE OPERATION EASY.

# Maytag® Energy Advantage™ Stack Washer/Dryer

## MICROPROCESSOR CONTROL



† Additional depth with venting will take from 1 1/8" to 7" (2.9 cm to 17.9 cm) of depth, depending on the vent method used.

Energy Advantage™ Stack Washer/Dryer	
<b>STACKED UNIT SPECIFICATIONS</b>	
<b>MODEL</b>	<b>MLE/MLG19PN</b>
<b>WASHER SPECIFICATIONS</b>	
<b>MOTOR</b>	
120V, 60 Hz, variable-speed, reversible, high-efficiency, switched reluctance	•
HP (kw) — wash/spin	1/4 (.19)/1/2 (.38)
<b>CAPACITY</b>	
Cu. ft. (cu. m)	2.9 (.08)
<b>INLET — ft. (m)</b>	
4 (1.22)	
<b>DRAIN HOSE LENGTH — in. (cm)</b>	
42 (109.7)	
<b>APPROXIMATE WATER USAGE — gal. (liters)</b>	
Factory preset hot cycle average, hot water	5 (18.9)
Factory preset warm cycle average, hot water	2 1/2 (9.5)
Factory preset average, overall	18 – 21 (68.1 – 79.5)*
<b>DRYER SPECIFICATIONS</b>	
<b>MOTOR</b>	
120V, 60 Hz, single-phase, thermoprotected against overload, auto-reset	•
HP (kw)	1/4 (.19)
<b>CAPACITY — cu. ft. (cu. m)</b>	
6 (.17)	
<b>AIRFLOW</b>	
Cfm (cmm)	220 (6.2)
<b>EXHAUST DUCT DIAMETER — in. (cm)</b>	
4 (10.2)**	
<b>NICHROME HELIX COIL HEATING ELEMENT (MLE models)</b>	
•	
<b>ELECTRICAL REQUIREMENTS</b>	
Approximate dryer draw — watts	5,900
Approximate overall draw — watts	6,300
<b>FUSE REQUIREMENTS</b>	
MLE model — amps	30
MLG model — amps	15
<b>SINGLE-PORT BURNER WITH AUTOMATIC ELECTRIC IGNITION (MLG models)</b>	
•	
<b>GAS RATING</b>	
MLG model — BTU/hr. (kcal/hr.)	24,000 (6,048)
<b>AUTOMATIC PRESSURE REGULATOR (MLG models)</b>	
•	
<b>ADJUSTABLE LEVELING LEGS</b>	
•	
<b>COLOR</b>	
White	•
<b>APPROXIMATE WEIGHT</b>	
Crated/uncrated — lbs. (kg)	335 (152)/303 (137)
* If optional additional rinse is used, add 5 gallons (18.9 liters); not dependent on incoming pressure or time.	
** Use a minimum of 4" (10.2 cm) -diameter rigid aluminum or rigid galvanized-steel duct. Never use plastic, nonmetal or combustible duct.	
See specific instructions for proper installation. Because of continuous product improvement, Maytag reserves the right to change specifications without notice.	



NEW YORK CITY M.E.A.



**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.

