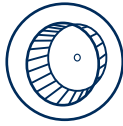


COMBINATION STACK WASHER/DRYER

MLE/MLG22PRTGW
MLG22PRTKW



CARD READER READY & NON-VEND
MLE/MLG22PRTGW/KW



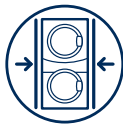
TURBOVENT® SYSTEM

- Enables installation in long or complicated venting environments
- Helps improve component life
- High airflow helps reduce drying times for a wide variety of loads



DURACORE DRIVE SYSTEM

- Designed and tested to run 15,000 cycles*
- Watertight, flexible triple-lip seal with garter spring keeps moisture away from the shaft, protecting the premium bearings
- Durable shaft sleeve is designed to eliminate shaft wear



SPACE-SAVING CONFIGURATION

- Full-capacity washer & dryer within the footprint of a single machine
- Console design lowers dryer height for easier loading and unloading



BUILT TO LAST

- Premium bearings — oversized premium NSK bearings are sealed for added protection of the drive system
- Robust hinges — heavy-duty, die-cast door hinges open 180° and are built to withstand the rigors of commercial laundry
- Blower guard — protects components to reduce service calls
- Durable soap dispenser is fully flushed with water during every wash cycle, helping minimize maintenance

AMERICA
AN AMERICAN COMPANY FOR OVER 100 YEARS

See www.bluebadger.co.uk for warranty details.

 End user benefits

*Based on 11-lb load, 34 min. timed cycle, Heavy Soil.

VISIT BLUEBADGER.CO.UK FOR MORE INFORMATION.

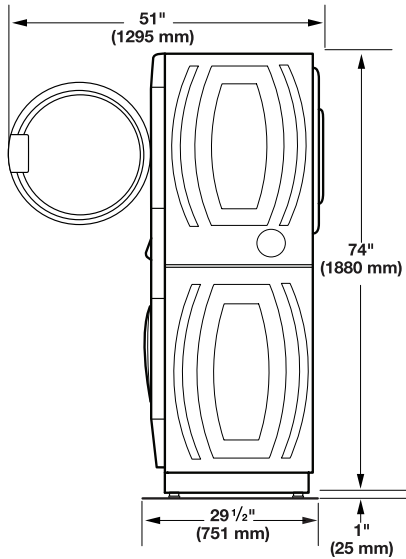
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COMBINATION STACK WASHER/DRYER

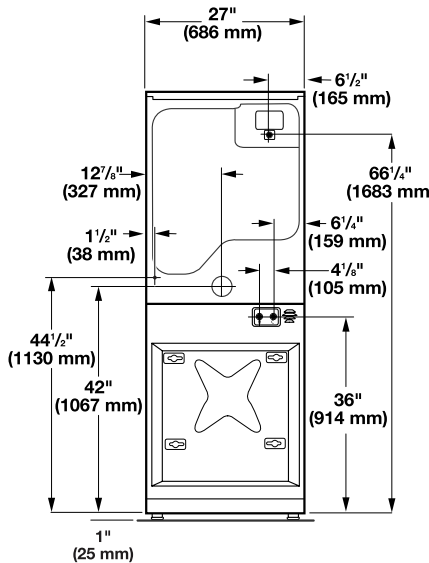
MLE/MLG22PRTGW
MLG22PRTKW




SIDE VIEW



BACK VIEW



MAXIMUM EXHAUST DUCT LENGTH PER NUMBER OF TURNS

Number Of 90° Turns			
	Rigid Metal Vent		
	Box Hood and Louvered Style	Angled Hood Style	
0	39.6 m (130 ft.)	39.3 m (129 ft.)	
1	38.1 m (125 ft.)	36.3 m (119 ft.)	
2	35.1 m (115 ft.)	33.2 m (109 ft.)	
3	32.3 m (106 ft.)	30.5 m (100 ft.)	
4	29.9 m (98 ft.)	28.0 m (92 ft.)	

MODELS	MLE22PRTGW	MLG22PRTGW	MLG22PRTKW
PAYMENT CONFIGURATION	Card Ready & Non-Vend		
FUEL TYPE	Electric	Gas	
CAPACITY			
Washer Capacity — cu. ft. (liters)	3.1 (88)	3.1 (88)	3.1 (88)
Dryer Capacity — cu. ft. (liters)	6.7 (190)	6.7 (190)	6.7 (190)
IEC Capacity — lb. (kg)	23.2 (10.5)	23.2 (10.5)	23.2 (10.5)
DIMENSIONS			
Width — in. (mm)	27 (686)	27 (686)	27 (686)
Depth — in. (mm)	29.5 (751)	29.5 (751)	29.5 (751)
Height — in. (mm)	74 (1,880)	74 (1,880)	74 (1,880)
Door Opening — in. (mm)	14.25 (362)	14.25 (362)	14.25 (362)
Exhaust Duct Diameter — in. (mm)	4 (102)*	4 (102)*	4 (102)*
CRATED DIMENSIONS			
Crated Width — in. (mm)	29.25 (743)	29.25 (743)	29.25 (743)
Crated Depth — in. (mm)	34 (864)	34 (864)	34 (864)
Crated Height — in. (mm)	75.75 (1,924)	75.75 (1,924)	75.75 (1,924)
APPROXIMATE WEIGHT			
Uncrated — lb. (kg)	372 (169)	378 (171)	378 (171)
Crated — lb. (kg)	372 (169)	378 (171)	378 (171)
ELECTRICAL REQUIREMENTS			
Voltage	240V	240V	240V
Frequency	50Hz	50Hz	60Hz
Breaker/Fuse — Amps	30	15	15
Airflow — CFM (CMM)	215 (6.10)	230 (6.5)	230 (6.5)
Electric Heating Element (watts)	4,600	N/A	N/A
Gas Rating — BTU/hr (kcal/hr)	N/A	20,000 (5,040)	20,000 (5,040)
Gas Inlet Size — in.	N/A	3/8 N.P.T.	3/8 N.P.T.
Motor Size — HP (kW)	1/3 (.25)	1/3 (.25)	1/3 (.25)



*Use 4" (100 mm) diameter rigid aluminum or galvanized steel duct.
Never use plastic, non-metal or combustible duct.
See specific instructions for proper installation. Because of continuous product improvement, Maytag reserves the right to change specifications without notice.
Export model ships without coin-drop mechanism.