

This Data Sheet Includes Information On

Maytag

• **Product Model Number (s):** •

Over the Range Microwaves:
MMV5156AAB, MMV5156AAQ, MMV5156AAS and
MMV5156AAW

• **Dimensions (Actual Size)** •

Unit height: 16 7/16"

Unit depth: 15 3/8"

Unit width: 29 15/16"

Recommended opening depth: 13"

Recommended opening width: 30"

Mounting height from floor: 66" Min.

Minimum mounting height
from cooking surface: 30"

Distance from unit
face to open door: 22"

• **Additional Information** •

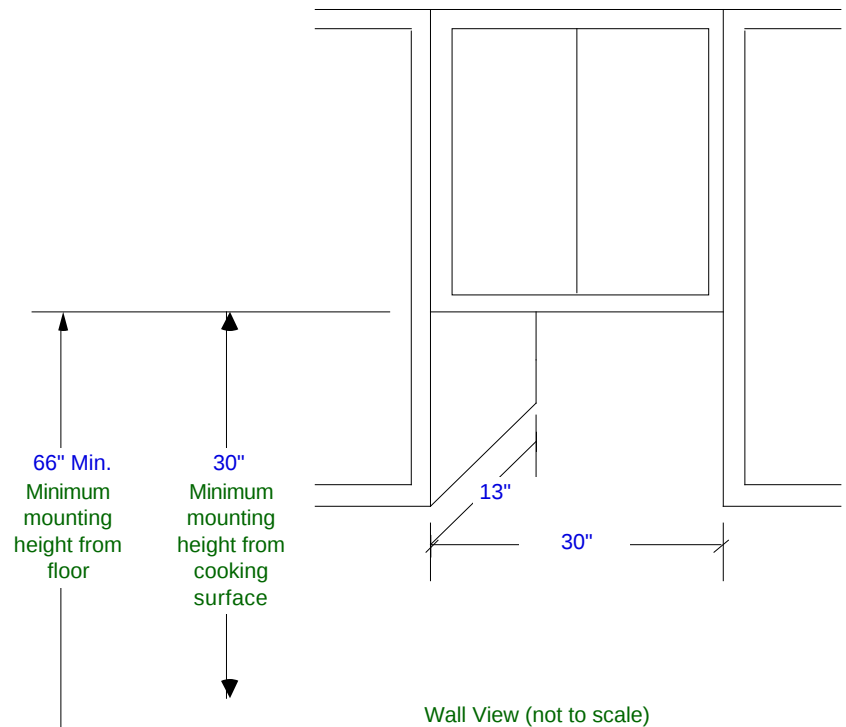
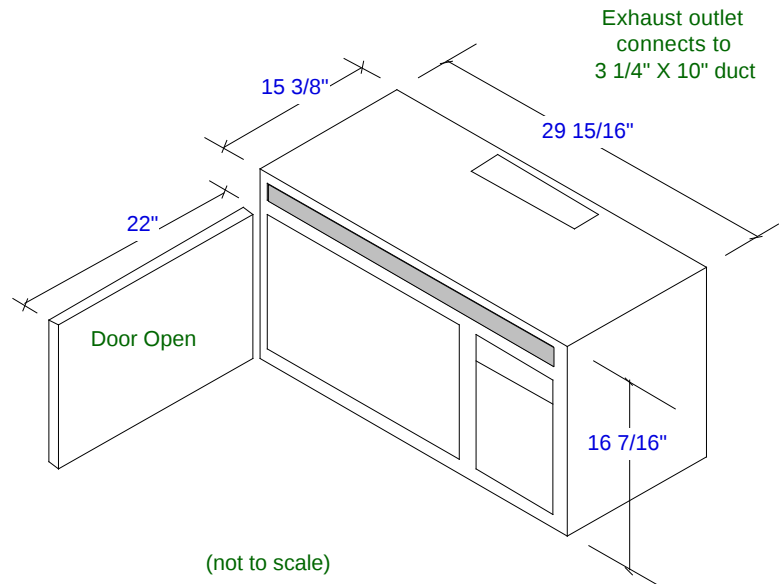
- Electrical requirements: Voltage 120, single phase, 60Hz. AC. 20 Amp. 2 wire with ground circuit required. Locate outlet box in the cabinet above in the lower right hand corner, cut a 2" hole in the back right hand corner of the cabinet above for the units cord.
- Wall construction should be a minimum of 2"x4" wood studding and 3/8" thickness drywall or plaster/lath.
- Units are designed for use above all non-grilling gas and electric ranges and cooktops (not recommended over grill-ranges or cooktops with grilling capability unless the range or cooktop is equipped with downdraft ventilation).
- Outside ventilation requires hood exhaust duct. The hood exhaust has been designed to mate with a standard 3 1/4" x 10" duct. If round is required, a transition adaptor must be used. Do not use less than 6" round duct.
- Maximum duct length: The total duct length of 3 1/4" x 10" rectangular or 6" round duct should not exceed 140 equivalent feet. When calculating the total duct length add equivalent lengths of all transitions and adaptors plus the lengths of all straight duct sections.
- 220 Hi/ 110 Low CFM Vertical exhaust (3 1/4" x 10" duct).
- 220 Hi/ 110 Low CFM Horizontal exhaust (3 1/4" x 10" duct).

See page 2 for additional information

Subject to change without notice. This system is designed to be updated daily if necessary. Dimension Express is not responsible for use of superseded, voided, or outdated data sheets. Because of the difficulty or impracticability of determining actual damages, liability of Dimension Express shall not exceed \$50.00.

Copyright © Dimension Express, 2002.

191



• NEVER reuse Data Sheets. Data Sheets are subject to change without notice. Dimension Express is a FREE service bureau and is updated daily, it makes far more sense to spend the time necessary to request new Data Sheets for each project, as opposed to the problems, time, costs, and risks associated with reusing old Data Sheets.

- Call Dimension Express if you have any questions at (775) 833-3633 •
- Always refer to a current Code at a Glance or manufacturer directory •
- Data Sheet codes change on the first of odd numbered months at 12:01am •

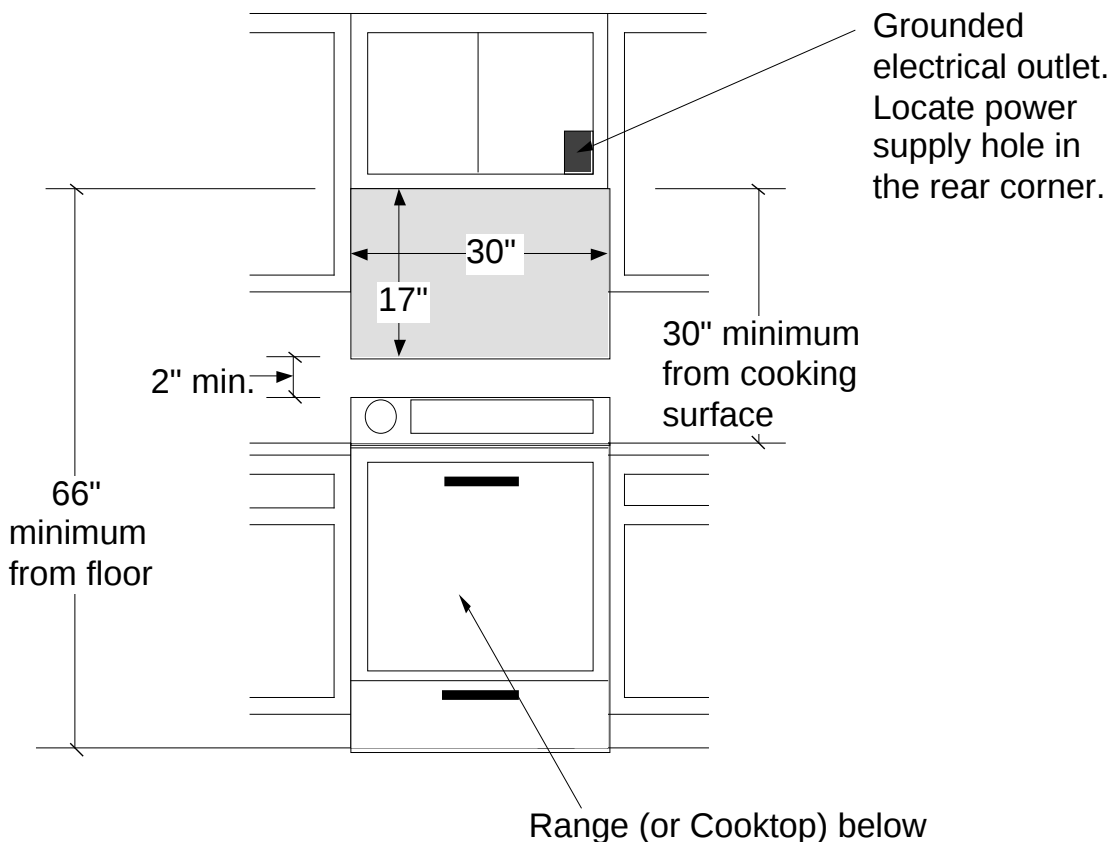
BN220.78 • A191B278C150 • • 032603 • 95659 • 85243

Additional Information:

- Equivalent lengths of typical duct adaptors: 3 1/4" x 10" 45° elbow = 5 feet straight. 3 1/4" x 10" 90° elbow = 25 feet straight. 3 1/4" x 10" transition to 6" round = 5 feet straight. 6" round 45° elbow = 5 feet straight. 6" round 90° elbow = 10 feet straight. Wall cap = 40 feet straight. Roof cap = 24 feet straight.
- See wall templates prior to installing microwave.
- Recommended that two people install this product.

Wall View
(not to scale)

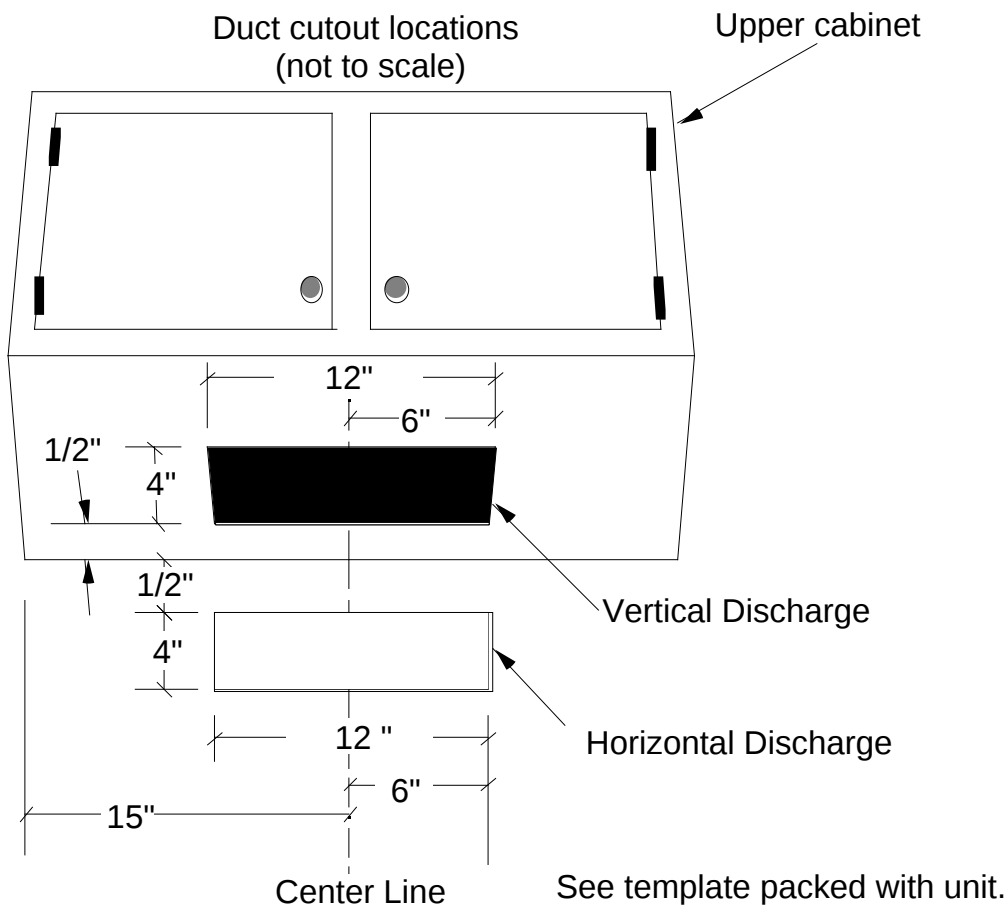
Shaded area must be free of obstruction.



Subject to change without notice. This system is designed to be updated daily if necessary. Dimension Express is not responsible for use of superseded, voided, or outdated data sheets. Because of the difficulty or impracticability of determining actual damages, liability of Dimension Express shall not exceed \$50.00.
Copyright © Dimension Express, 2002.

Over the Range Microwaves:
 MMV5156AAB, MMV5156AAQ, MMV5156AAS and
 MMV5156AAW

Additional Information:



Subject to change without notice. This system is designed to be updated daily if necessary. Dimension Express is not responsible for use of superseded, voided, or outdated data sheets. Because of the difficulty or impracticability of determining actual damages, liability of Dimension Express shall not exceed \$50.00. Copyright © Dimension Express, 2002.

150

• NEVER reuse Data Sheets. Data Sheets are subject to change without notice. Dimension Express is a FREE service bureau and is updated daily, it makes far more sense to spend the time necessary to request new Data Sheets for each project, as opposed to the problems, time, costs, and risks associated with reusing old Data Sheets.

• Call Dimension Express if you have any questions at (775) 833-3633 •
 • Always refer to a current Code at a Glance or manufacturer directory •
 • Data Sheet codes change on the first of odd numbered months at 12:01am •

BN220.78 • A191B278C150 • • 032603 • 95659 • 85243