

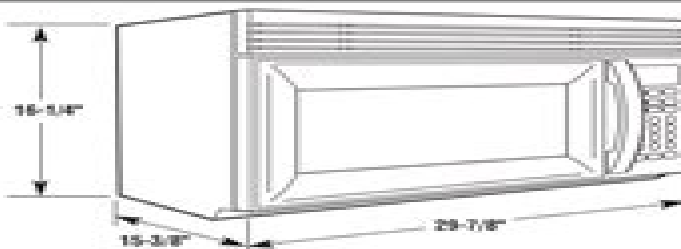
Microwave Hood Combination

PRODUCT MODEL NUMBERS

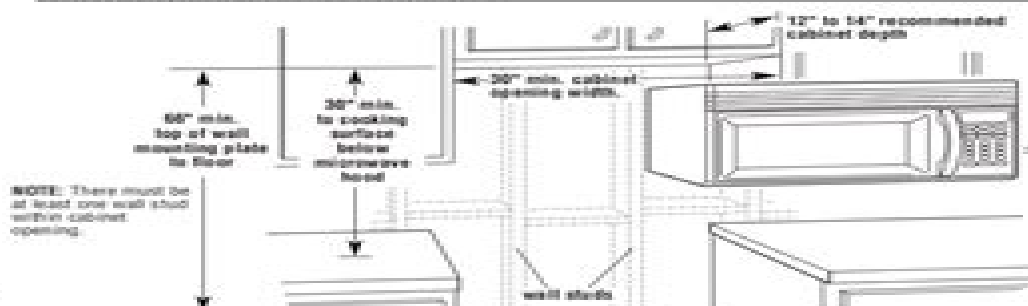
MH1140XM
MH1141XM
MH1150XM

Electrical: A 120-volt, 60-Hz, AC-only, 15- or 20-amp. electrical supply located in the upper cabinet as close as possible to the microwave oven hood. A time-delay fuse or circuit breaker and separate circuit is recommended.

OVERALL DIMENSIONS



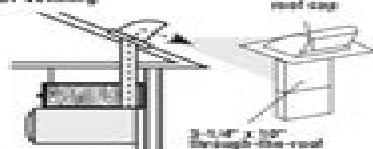
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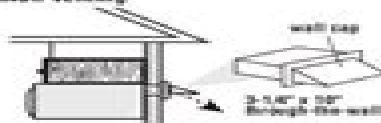
NOTE: There must be at least one wall stud within cabinet opening.

VENTING REQUIREMENTS

Roof venting



Wall venting



Recommended standard fittings



If the existing vent is round, a rectangular-to-round adapter must be used and a rectangular 3" extension vent between the damper assembly and the adapter must be installed to prevent sticking of the exhaust damper.

For wall or roof venting methods:

If the wall exhaust method is chosen, be sure that there is proper clearance within the wall for the exhaust vent.

Wall and roof caps must have back-draft damper.

We recommend:

- ✓ using rigid metal vent.
- ✓ that length of vent and number of elbows should be kept to a minimum to provide efficient performance.
- ✓ that size of vent should be uniform.
- ✓ using duct tape to seal all joints in the vent system.
- ✓ using caulking compound to seal exterior wall or roof opening around cap.
- ✓ two elbows should not be installed together.

We do NOT recommend:

- ✓ flexible metal vent.

NOTE: If flexible metal vent must be used, calculate each foot of flexible metal vent as two feet of rigid metal vent. Flexible metal elbows count twice as much as standard elbows.

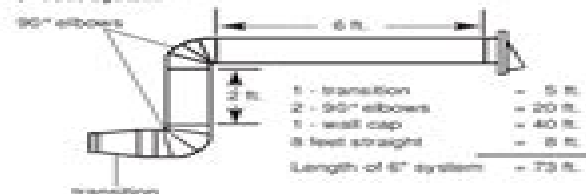
Recommended vent length

Use 3-1/4" x 10" or 6" vent. The total length of the vent system including straight vent, elbows, transitions, wall or roof caps must not exceed the equivalent of 140 feet of 3-1/4" x 10" rectangular or 6" diameter round vent. For best performance, use no more than three 90° elbows. To calculate the length of system you need, add the equivalent feet for each vent piece used in the system. See examples below.

3-1/4" x 10" vent system



6" vent system



Microwave User Guide

SJ Ball



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User's Guide for the Nimbus 7 Scanning Multichannel Microwave Radiometer (SMMR) CELL-ALL Tape ,1988

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Touch'n Set Microwave Oven Owner's Guide , Appliance manual containing instructions for the use of the appliance

Monthly Catalog of United States Government Publications ,1994

Interactive Digital Image Display and Analysis System (IDIDAS) User's Guide Peter J. Celone,1991

Monthly Catalogue, United States Public Documents ,1994

Calculator Users Guide and Dictionary Charles J. Sippl,1976

User's Guide to 1986 Census Data on Major Field of Study George Mori,Statistics Canada,1990

Microwave Radio Transmission Design Guide Trevor Manning,1999 This handy reference provides you with expert advice and instruction for the planning and detailed design of microwave radio transmission systems It is a valuable resource if you re designing and planning SDH SONET broadband networks backhaul for mobile radio networks such as GSM transmission links for TETRA networks TV and utility networks and Wireless Local Loop networks Written in an easy to understand style the author provides practical guidelines based on hands on experience Complex mathematics are avoided and fundamental concepts are explained in the context of real world applications to encourage a deeper understanding of microwave radio transmission

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Sybase Technical Publications: -[11] APT workbench user's guides (Sybase SQL toolset release 5.0 and 5.2) ,1990

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Computer-aided Analysis, Modeling, and Design of Microwave Networks Janusz Dobrowolski,Wojciech Ostrowski,1996 This comprehensive new book and software package introduces an alternative to standard microwave CAD the wave variable approach to computer aided analysis modeling and design of linear and nonlinear microwave networks Featuring the latest data available it allows you to solve troublesome design problems with the frequency domain or the time domain wave based analysis method Features more than 150 illustrations and 470 equations

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