



MHOTR242B



17.5" x 24" x 17" (H x W x D)

24" wide over-the-range microwave in black with digital controls, for ducted or recirculating (ductless) use

Highlights:

- 24" wide over-the-range microwave brings new convenience to small kitchens
- Range hood can function with a vertical duct, horizontal duct, or for recirculating operation
- Ten power levels and multi-stage heating ensure the perfect cooking conditions for a variety of meals

Product Features:

24" width	Smartly sized for full service use in smaller kitchens
Range hood function	Under-cabinet ventilation with a high/low setting
Versatile ventilation options	This unit can be set up with a vertical duct, horizontal duct, or for recirculating operation
Large capacity	1.4. cu.ft. interior provides ample room for heating & cooking small or large dishes
Window included	Small window lets you keep watch of your cooking
Under cabinet LED lighting	Range hood includes two bulbs for convenient illumination of the cooking zone
Auto cook	Cooking setting that lets you choose from pizza, potatoes, popcorn, beverages, cheese, ice cream, butter, meats, veggies, and reheat
Kids meal heating option	Designed for easy reheating of common children's meals, with settings specifically for nuggets, hot dogs, fries, and frozen sandwiches
Timed cooking	Touch controls for easy heating of foods and beverages (up to 99 minutes)



The image contains two technical drawings of a control panel, labeled 'TOP VIEW' and 'FRONT VIEW'.

TOP VIEW: This drawing shows the panel's layout from above. It is a rectangle with a total width of 17 inches and a total depth of 38 3/4 inches. The panel features two square components, each 4 inches wide and 4 inches high, separated by a 2 1/4 inch gap. These are positioned 1 1/2 inches from the top and 14 1/2 inches from the bottom. A 6-inch wide section is located to the right of these components. The panel has a 1/2 inch thick top and bottom edge. A 3/4 inch wide section is located to the left of the main panel area. The text 'ELEC. CORD' is written above the panel, and 'TOP VIEW' is written in the center.

FRONT VIEW: This drawing shows the panel's layout from the front. It is a rectangle with a total width of 14 1/2 inches and a total height of 17 1/2 inches. The panel features a 'GLASS WINDOW' that is 11 1/2 inches wide and 5 inches high, positioned 4 1/16 inches from the left and 1 1/2 inches from the top. A '3-4" LG. ELEC. CORD' is shown entering the panel from the top right, with a 5 1/2 inch section. A 'SWITCH' is located below the glass window. The panel has a 1/2 inch thick top and bottom edge. The text 'FRONT VIEW' is written at the bottom.