



OTRSS301



16.88" x 29.88" x 15.5" (H x W x D)

30" wide over-the-range microwave in stainless steel

Highlights:

Over-the-range microwave with full 1.6 cu.ft. interior

Range hood can function with a vertical duct, horizontal duct, or for recirculating operation

One-touch cooking options for various commonly heated items, including popcorn and pizza

Product Features:

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
Charcoal filter included	Single charcoal filter is included to accommodate ductless (recirculating) setups
Removable cassette filters	Two removable aluminum filters help to absorb odors
One-touch cooking options	Touch controls for easy heating of pizza, potatoes, meat, beverages, veggies, butter, cheese, and ice cream
Kids Meals heating option	Designed for easy reheating of common children's meals, with settings specifically designed for hot dogs, nuggets, and french fries
Popcorn setting	One-touch option is ideal for the perfect bag of popcorn
Glass turntable with on/off mode	Unit includes a removable glass turntable and a setting to operate the microwave with the turntable function on or off
Removable shelf	Chrome shelf included to help maximize the interior capacity



OTRSS301 Specifications:

Overview	
Height of Cabinet	16.88" (43 cm)
Width	29.88" (76 cm)
Depth	15.5" (39 cm)
Depth with Handle	17.75" (45 cm)
Depth with door at 90°	39.13" (99 cm)
Capacity	1.6 cu.ft. (45 L)
Door	Stainless Steel
Cabinet	Black/SS
US Electrical Safety	UL
Canadian Electrical Safety	ULC
Amps	12.0
Voltage/Frequency	115 V AC/60 Hz
Weight	55.0 lbs. (25 kg)
Shipping Weight	83.0 lbs. (38 kg)
Parts & Labor Warranty	90 Days
UPC	761101056692
Microwave	
Wattage	1000.0
Controls	Digital
Digital Display	Yes
Turntable	Yes
Turntable Diameter	12.0" (30 cm)
Specialized Cooking Buttons	Yes
Interior Height	9.75" (25 cm)
Interior Width	21.0" (53 cm)
Interior Depth	13.75" (35 cm)

