

R MAX - RESIDENTIAL IN-DUCT PURIFIER

For residential spaces of 2000 to 4000 sq ft

Dim. Weight 10.5 lbs (4.78 kg) Power		For residential spaces of 2000 to 4000 sq ft
Weight	Ship. Dim. /weight (bulk)	
Power Voltage Startup ONVOFF rocker switch on the unit Airflow detection Built-in thermistor (non activated) Construction Unit Reflection chamber Mounting frame Display Installation Number of ballasts Cable Harware supplied Harware supplied Mounting frame Airflow detection of the mounting frame Display Installation Number of ballasts Cable Harware supplied Mounting frame and screw for the frame and the unit Airflow detection of the mounting frame and screw for the frame and the unit DVC dosage Marranty Warranty Warranty Replection chamber Mounting frame Airflow detection of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting frame and screw for the frame and the unit DVC dosage Tight of the mounting fra	Dim.	8" x 14" x 9.3" (203 mm x 356 mm x 236 mm)
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Unit Reflection chamber Mounting frame Display Installation Number of ballasts Cable Harware supplied Mounting frame Number of lamps Lamp length UrC dosage UrC dosage UrC dosage T1.77 mJ/cm2 in the reflection chamber @ 500 fpm Narranty Ballasts Lamps Electronic Ballasts (Stellagement parts Ballasts) (1) UVC Lamp(s) (1)		Built-in thermistor (non activated)
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Lamp length UVC dosage 1.17 mJ/cm2 in the reflection chamber @ 500 fpm Narranty Ballasts Lamps Electronic Replacement parts Ballast(s) (1) UVC Lamp(s) (1) BST120/277GLR LMPHGJ105 LMPHGJ105	Number of lamps	1
UVC dosage ### 1.17 mJ/cm2 in the reflection chamber @ 500 fpm ### 500 fpm ### Narranty ### Ballasts Lamps Electronic ### 3 years ### Electronic ### Replacement parts ### Ballast(s) (1) UVC Lamp(s) (1) ### BST120/277GLR LMPHGJ105 LMPHGJ105	Lamp type	'J" lamp
UVC dosage ### 1.17 mJ/cm2 in the reflection chamber @ 500 fpm ### 500 fpm ### Narranty ### Ballasts Lamps Electronic ### 3 years ### Electronic ### Replacement parts ### Ballast(s) (1) UVC Lamp(s) (1) ### BST120/277GLR LMPHGJ105 LMPHGJ105	Lamp length	10.5"
Ballasts Lamps Electronic Replacement parts Ballast(s) (1) UVC Lamp(s) (1) BST120/277GLR LMPHGJ105 LMPHGJ105 LMPHGJ105		1.17 mJ/cm2 in the reflection chamber @ 500 fpm
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2023-08-31