

Low Flow Ozone Destruct Unit

Low Flow ozone destruct unit

The Ozone Interceptor destroys ozone present in ambient air at high flowrates. This high-flow destruct unit provides an ozone-free blanket of air around sensitive equipment and can reduce and remove the corrosive oxidant in areas with problematic ozone levels. This device will greatly improve your work efficiency.



Features

- Lightweight and Compact Design
- Medium Flow Design (see NT-70 for higher flowrates)
- Designed For Continuous Operation
- Plugs Into Standard 110VAC Wall Outlet
- Greater than 99% Efficiency

Product ID: **NT-40**
 Lead Time: **1 week**
 Price: **\$995.00**

Input Power Option

Option	Price	*
220V/50Hz	Online Pricing	Buy Online!

Specifications

Flow Rate	40 CFM
Fan Life	100,000 Hours
Operation	Continuous or Intermittent - can operate 24-hrs/day 365 days a year
Temperature Range	-30 deg to +140 deg (F); -35 deg to +60 deg (C)
Humidity	0-90% NOTE: Excessive humidity will create nitric acid, which will shorten the life of the machine.
Noise Level	40 decibels (whisper conversation)
Spout Dimension	4-in OD inlet & outlet (1.5-in length)
Voltage	120V/60Hz Standard (220V/50Hz available for no extra charge)
Amperage	0.4 Amp
Efficiency	Greater than 99%
Warranty	3 Years!
Dimensions	21.5-in x 5-in x 5-in (LxWxH) 54.6-cm x 13-cm x 13-cm (Handle makes unit 1-in higher for a 6-in overall height)
Weight	10.5-lbs (4.8 kg)

Isometric View



Simple On/Off switch and 1 Amp fuse allow the user to easily operate the unit and fix a problem if one develops.