

Medium Flow Ozone Destruct Unit

Medium Flow Ozone Destruct unit for Microarray Applications

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 ozone destruct unit will greatly improve your work efficiency.

Features

- Lightweight and Compact Design
- High Flow Design
- Capable of Continuous Operation
- Greater than 99% Destruction Efficiency
- Long Warranty

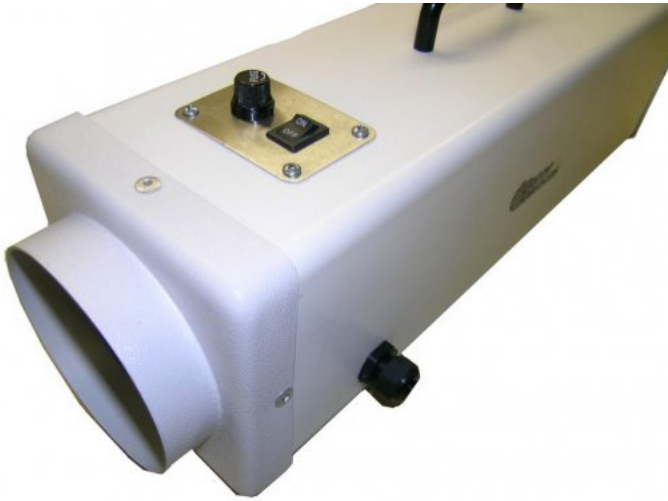
Product ID: **NT-70**
 Stock: **Yes**
 Price: **\$1,195.00**



Specifications

Flow Rate	70 CFM
Efficiency	Greater than 99%
Fan Life	100,000 Hours
Operation	Continuous or Intermittent - can operate 24-hrs/day 365 days a year
Temperature Range (operating & storage)	-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.
Spout Dimension	4-in OD inlet & outlet (1.5-in length)
Noise Level	40 decibels (whisper conversation)
Voltage	110V-220V 50/60Hz Power Required (universal adapter included)
Amperage	0.5 Amp
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	11-lbs (5 kg)

Isometric View



Simple On/Off Switch and 1 Amp fuse allows easy user control.