

TRI-MIST 1400

6 – Pack



High Efficiency – *Three stages, Triple-Pass, for maximum efficiency.*

High Capacity - *Six total cells for maximum collection area.*

Low Operating Costs - *Tri-Mist 1400 uses only 5.75 amps at 120 v*

Tri-Mist 1400

SPECIFICATIONS:

Dimensions: 26" W x 26" D x 32" H

Inlet Opening: 16.7" x 21"

Cabinet: 16 ga welded steel cabinet

Weight: 210 Lbs installed

Airflow: 50 – 1400 CFM

Efficiency: 99.99 % +ASHREA 52.2
95% DOP Efficiency

Filtration:

1st Stage: 4" thick Impinger

2nd Stage: Dual ESP / 212-sq.ft
surface area.

3rd Stage: Dual ESP / 212-sq.ft
surface area.

4th Stage: Dual ESP / 212-sq.ft
surface area.

5th Stage: 2" thick mist impinger

Power Supply: Three dual voltage
solid-state self-regulating and UL
approved.

Electrical Rating:

115 Volts, 600 watts, 5.75 amps

230 Volts, 600 watts, 3 amps

Power Cord: 10-foot power cord with
standard plug.

Manufactured by:

Tri-Dim Filter Corporation

999 Raymond Street

Elgin, IL 60120



Tri-Mist 1400

Shown / optional Source Capture plenum

FEATURES

- Sealed Electrical Enclosure for All Electronics
- Triple-Pass ESP for Maximum Efficiency and Collection Area
- Effective on All Metal Working fluids
- 4-Year Warranty / Performance Guaranteed!

OPTIONS

- Source Capture Plenum
- Machine mount stand
- Ceiling hardware
- Pedestal Stand