

PRO 4

INDUSTRIAL MIST COLLECTOR

Airflow
SYSTEMS INC.

SPECIFICATIONS

Construction:	14 ga. zinc coated welded steel, powder coated cabinet
Blower Pkgs (HP):	5, 10
Noise Level (dBA):	79
Electrical:	5 HP - 208-230/460/575/3/60, 12.0/6.0 amps, std. 10 HP - 208-230/460/575/3/60, 24/12/9.6 amps, opt.
Dimensions:	W- 49" H- 159" D- 53"
Air Flow Max (CFM):	3500 (5 HP), 5500 (10 HP)
Weight (lbs.):	1750



Shown with
floor stand

Compact Mist Collection with High-Efficiency Filtration

The Pro 4 mist collector is designed for high-performance mist filtration in demanding industrial applications, combining efficiency, durability, and easy maintenance. Its MistPlus®II Containment Management System delivers 99.97% ultra-high-efficiency filtration, while a washable primary filter helps reduce maintenance costs and extend filter life up to two years. A welded steel cabinet, lever-locking filter mounts, and 99.97% HEPA after-filtration help prevent contaminant escape and filter bypass, while continuous draining and a pressure gauge kit support longer filter life and dependable operation.

Options

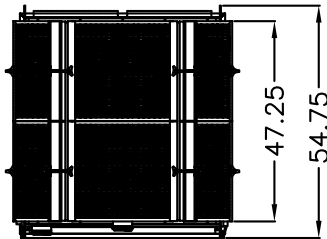
- **Pre-Filters:** 2 inch polyester pad.
- **Drain Loop Kit:** Simplifies collection and reclamation on captured oil mist while providing drain line air seal.

Features & Benefits

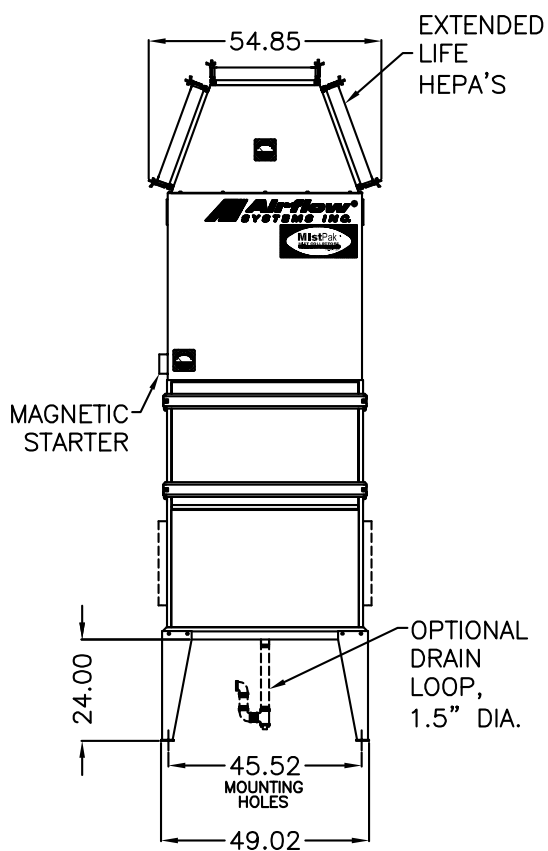
- **Exclusive MistPlus®II Containment Management System:** 99.97% ultra-high efficiency filtration. Washable filter reduces maintenance costs, extends filter life up to 2 years.
- **Welded Steel Cabinet:** Eliminates contaminant escape common with bolt-on panel cabinets.
- **IEC-Approved Electrical Starter:** 3-phase only.
- **Pressure Gauge Kit:** Indicates when filters require cleaning.
- **Lever locking Filter Mounting:** Eliminates contaminant bypass of filters.
- **Small Footprint:** Compact cabinet requires minimal floor space that eases machine installation.
- **Continuous Draining:** Provides for longer filter life.
- **After-Filters:** 99.97% HEPA

PRO 4

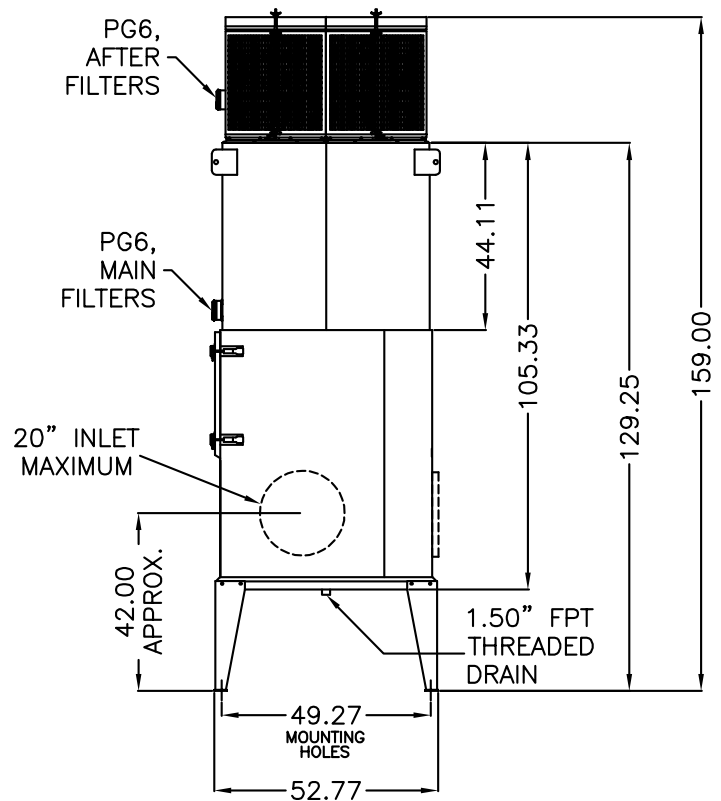
INDUSTRIAL MIST COLLECTOR



TOP VIEW



FRONT VIEW



SIDE VIEW