

E-Z ARM II

HIGH FLOW EXTRACTOR ARM



SPECIFICATIONS

Construction:	21 ga. aluminum tube with spiral wire-reinforced Hi-Flow hose
Arm Lengths:	5 ft. (E-Z Arm® 4E05) 8 ft. (E-Z Arm® 4E08)
Blower Pkgs (HP):	0.75
Air Flow Max (CFM):	200 to 600
Weight (lbs.):	E-Z Arm® II 4E05 - 9 E-Z Arm® II 4E08 - 11



Powerful Source Capture for Heavy-Duty Airborne Contaminants

The E-Z Arm® II provides superior collection performance and exceptional flexibility for optimum performance in tight spaces, such as finishing and assembly operations. A 4 inch diameter arm in 5 and 8 foot lengths, and a 360° pivoting base provides for unlimited positioning and adjustment. The E-Z Arm® II delivers air flow rates from 200 to 600 CFM.

Options

- **Light Kit:** Improves worker visibility and productivity.
- **Damper:** Shut off air flow when not in use.
- **Silencer:** Reduces air flow noise for quieter operation.
- **Wall Brackets:** Maximizes installation versatility.
- **Adjustable Height Floor Stand:** Maximum height of 120 inches adds installation versatility.
- **Filtration Units:** HEPA, cartridge, and odor-control filter systems available based on application.
- **Boom Extensions:** System includes aluminum boom arm, boom arm wall bracket, tube kit, and flex hose.

Features & Benefits

- **4-in. Dia. Arm in 5- or 8-Foot Lengths:** Provides for high-efficiency collection and maneuverability in tight spaces.
- **Strong HDPE Flat Base Joint:** Easy to install; HDPE bearing material works to seal base without collars or fittings.
- **Large 8-in. Dia. Inlet Hood with 360° Flange Handle:** Easier hood positioning than single-handle designs.
- **Durable Rounded Duct Constructed of 21-ga. Aluminum:** Withstands industrial use, yet lightweight for easy operation.
- **Hi-Flow Spiral Wire-Reinforced Hose:** Provides superior strength and resistance to sparks and embers.

E-Z ARM II

HIGH FLOW EXTRACTOR ARM



Power, Performance, and Precision

Space limitations can often reduce the ability to provide appropriate contaminant collection. The Airflow Systems E-Z Arm® II High Flow Extractor Arm features a 4 inch diameter arm in 5 or 8 foot lengths to provide increased maneuverability, precise positioning, and efficient collection in tight spaces.



Locking Damper (option)
Multi-stage locking damper mechanism permits precise control of air flow while eliminating damper drift.



Positive Positioning Arm
Proprietary low friction joint design offers little resistance when moved. Joint friction is easily adjusted with ergonomic hand knobs.



360° Range of Movement
Eases positioning and adjustment at the workspace with 360° of unrestricted movement.



Inlet hood
Large, 8 inch diameter hood is spun aluminum with durable epoxy powder coat finish; 4-way movement and a 360° flange handle allow for easier hood positioning than single-handle designs (Inset: Optional Light Kit)



The Airflow Systems E-Z Arm® II has a four point articulated design that allows for free movement in four different planes of operation. This articulated design feature also allows for an extremely compact folding and storage capability.



The E-Z Arm® II is also available with a laboratory-quality white epoxy powder coat.

