## **Ex-Arm**

Effective source capture of dust, fume or smoke produced in industrial processes.



Ex-Arm

- Extremely easy to position at the source when extracting dirty air from the workplace and the worker's breathing zone.
- Ex-Arms feature a 360° free rotation with smooth, low-friction maneuverability that engages positively when positioned.
- Standard hood is round with impactor plate and easy-to-grip design.
- Mounting configurations include bench and overhead.

- Scratch resistant black baked enamel coating; lightweight and durable arm ducts.
- Virtually maintenance free. Easily adjusts on outside or arm.
- Various sizes available.
- Extraction arms are optional components on many Donaldson® Torit® collectors.
- One-year warranty.

## **Dimensions & Specifications**

Ex-Arm		Mounting Configuration	Extension	Typical Restriction and Airflow	Arm & Hood Weight
Diameter (inches)	Length (feet)		(feet)	("wg)	(lbs)
4	6.5	Bench or Overhead	6.6	2.0 @ 350 cfm	30
4	10	Bench or Overhead	9.8	2.0 @ 350 cfm	33
6	6.5	Bench or Overhead	6.6	2.0 @ 800 cfm	38
6	10	Bench or Overhead	9.8	2.0 @ 800 cfm	43
6	13	Bench or Overhead	13.1	2.0 @ 800 cfm	48
8	10	Bench or Overhead	9.8	2.0 @1000 cfm	58
8	13	Bench or Overhead	13.1	2.0 @1000 cfm	80

## **Ex-Arm Mounting Pattern**

Model Nominal Diameter (inches)	Inlet Hole Size (inches)	Bolt Hole Diameter (inches)	Mounting Circle Diameter (inches)
4	4.0	0.256	3.50
6	6.8	0.256	6.30
8	8.5	0.354	7.87

## **Equipment Options**

- Exhaust fan
- · Stainless steel components
- · Rotational (boom) arm
- · Hood with halogen light kit and switch

- Wall-mounting bracket
- · Outlet/Duct collar
- Additional diameters and lengths available



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