



Ex-Arm

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

- 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 of arm.
- Various sizes available.
- Extraction arms are optional components on many Donaldson® Torit® collectors.
- One-year warranty.

DIMENSIONS & SPECIFICATIONS

Ex-Arm		Mounting Configuration	Extension (ft)	Typical Restriction and Airflow ("wg)	Arm & Hood Weight (lbs)
Diameter (in)	Length (ft)				
6	6.5	Bench or Overhead	6.6	3.5 @ 800 cfm	38
6	10	Bench or Overhead	9.8	3.5 @ 800 cfm	43
6	13	Bench or Overhead	13.1	3.5 @ 800 cfm	48
8	10	Bench or Overhead	9.8	4.3 @ 1000 cfm	58
8	13	Bench or Overhead	13.1	4.3 @ 1000 cfm	80

EX-ARM MOUNTING PATTERN

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

EQUIPMENT OPTIONS

Exhaust fan	Wall-mounting bracket
Stainless steel components	Outlet/Duct collar
Rotational (boom) arm	Additional diameters and lengths available
Hood with halogen light kit and switch	

Significantly improve the performance of your collector with genuine Donaldson Torit replacement filters and parts. [Browse our catalog at donaldson.com](https://www.donaldson.com)



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Data Sheet Ex-Arm (08/11)

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