

ARM

DEBRIS COLLECTORS



POWERFUL LEAF & DEBRIS COLLECTION SOLUTIONS FOR EVERY OPERATION

From compact tow-behind systems to high-capacity chassis-mounted units, ARM Debris Collectors are built to help municipalities, contractors, and facility maintenance teams collect leaves, litter, and debris with greater efficiency, reliability, and control. ARM offers trailer-mounted, chassis-mounted, and tow-behind configurations to support seasonal collection, city-wide routes, storm cleanup, parks, trails, pedestrian areas, grounds maintenance, and public works applications.

Designed for demanding field conditions, the ARM Debris Collectors combine powerful suction performance, durable construction, operator-friendly controls, and flexible deployment options to help crews reduce labor requirements, improve productivity, and keep collection operations moving.

ARM Debris Collectors are built for a wide range of seasonal and year-round cleanup applications, including municipal leaf collection, roadside and curbside cleanup, storm cleanup, parks and grounds maintenance, public works operations, contractor work, airport maintenance, industrial facilities, pedestrian areas, private facilities, and institutional properties.

Why Choose ARM?

- **Flexible configurations** for trailer-mounted, chassis-mounted, and tow-behind collection needs
- **High-performance vacuum systems** engineered for leaves, litter, and debris
- **Operator-friendly controls** designed to support efficient collection work
- **Durable construction** with heavy-duty steel components, replaceable wear liners, and service-friendly maintenance features depending on model configuration
- **Reduced labor requirements** through one-person operation and efficient collection workflows
- **Fleet flexibility** with options that help reduce dedicated chassis requirements, improve deployment, and support seasonal operations



ARM Debris Collectors — A legacy of quality, now stronger than ever.



CHASSIS-MOUNTED

ARM Chassis-Mounted Debris Collectors are engineered for high-performance debris collection with true one-person operation. Built for municipalities and contractors that need efficient route productivity, these systems streamline leaf and debris pickup while reducing labor requirements and operating costs.



MORE INFORMATION

TRAILER-MOUNTED

ARM Trailer-Mounted Debris Collectors deliver the power and capacity of a truck-mounted system without requiring a dedicated chassis. These fully self-contained units are built for municipalities, contractors, and facility maintenance teams that need dependable debris collection with flexible deployment across multiple vehicles.



MORE INFORMATION

TOW BEHIND

ARM Tow-Behind Debris Collectors provide a simple, cost-effective solution for high-efficiency leaf and debris collection. Designed for municipalities and contractors that need strong suction performance in a compact package, these trailer-mounted systems vacuum and mulch debris, then transfer material directly into the hopper of a tow vehicle.



MORE INFORMATION

Best For:

- City-wide routes
- Storm cleanup
- Public works departments
- Municipal, contractor, airport, and industrial debris collection operations

Key Highlights:

- Built on a Freightliner® M2 106 chassis with 33,000 lb GVWR
- Powered by a Cummins® 6.7L turbo diesel engine rated at 260 HP with Allison® 2500 automatic transmission
- Independent 74 HP Kohler® KDI 2504 Tier 4 Final turbo diesel auxiliary power unit
- In-cab control console with digital instrumentation and system monitoring
- 16 ft clear urethane vacuum hose with heavy-duty steel intake nozzle
- Three-axis hydraulic hose boom with joystick-controlled operation
- Robotically welded 30-inch AR400 steel blower fan
- Large 25 cubic yard steel hopper with integrated drainage system
- Replaceable wear liners, greaseable hinge points, and externally serviceable screens for maintenance access
- DOT-compliant LED lighting, reflective conspicuity tape, rear-view camera system, 7-inch in-cab color monitor, and rear-mounted LED warning strobes

Best For:

- Seasonal collection
- Stormwater support
- Grounds maintenance
- Municipal and contractor debris collection
- Operations that need high-capacity collection without tying up a truck year-round

Key Highlights:

- Available in 14, 20, and 25 cubic yard hopper capacities
- Heavy-duty 11-gauge all-steel hopper construction with integrated floor drainage
- Engine-driven hydraulic self-dumping hopper
- Six-blade AR400 steel blower fan, 30-inch diameter, producing up to 24,200 CFM airflow
- 74 HP Kohler® KDI 2504 TCR Final Tier 4 diesel engine
- Multiple PTO drive options, including Twin Disc®, Fluid Drive Clutch, and Logan® clutch systems
- Heavy-duty Dexter® trailer axles sized by model capacity
- 16-inch hose options and powered boom functionality available
- LED lighting, strobe options, DOT conspicuity tape, and digital engine monitoring system

Best For:

- Parks and trails
- Pedestrian areas
- Private facilities
- Roadside and curbside cleanup
- Grounds maintenance and smaller collection routes

Key Highlights:

- Compact, easy-to-deploy collection system for leaf and debris pickup
- High-power diesel engine for consistent vacuum performance
- Direct-drive PTO system for efficient power transfer
- Rear intake design for curbside and street-level collection
- Heavy-duty impeller with replaceable wear liners
- Simple hydraulic controls for reliable, operator-friendly use
- 74 HP Kohler® KDI 2504 TCR Final Tier 4 diesel engine
- Six AR400 steel blades, 30-inch impeller, and up to 24,200 CFM airflow
- 16-inch intake and discharge hose for efficient material movement
- 2-way powered boom, powered nozzle controls, and quick-disconnect intake hose



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A LEGACY OF QUALITY, NOW STRONGER THAN EVER.

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Awarded Contract

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