

SINGLE OPERATOR
**ONE
ARM
CREW**
SINGLE OPERATOR

ARM

CHASSIS-MOUNTED DEBRIS COLLECTORS



BEST FOR:



AND MUCH MORE

CITY-WIDE ROUTES

STORM CLEANUP

PUBLIC WORKS

MAXIMUM PRODUCTIVITY. MINIMAL MANPOWER. YEAR-ROUND VERSATILITY.

ARM Chassis-Mounted Debris Collectors are engineered to deliver high-performance debris collection with true one-person operation. Built for municipalities and contractors who demand efficiency, these powerful systems streamline leaf and debris pickup while reducing labor requirements and operational costs.

Whether permanently mounted or configured as a versatile hooklift system, the ARM platform provides the flexibility to adapt to seasonal demands, keeping your fleet productive all year long.



Lower Labor Requirements - Increased Route Efficiency - Reduced Operating Costs - Year-Round Equipment Utilization

Upgrade your debris collection operation with a system built for productivity, durability, and versatility.

CHASSIS-MOUNTED LEAF AND DEBRIS COLLECTORS



CHASSIS & OPERATOR ENVIRONMENT

Built on a rugged commercial truck platform designed for dependable performance and operator comfort.

- Freightliner® M2 106 chassis
- 33,000 lb GVWR
- Cummins® 6.7L turbo diesel engine, 260 HP
- Allison® 2500 automatic transmission
- Premium dual high-back air suspension seats
- Air conditioning, Bluetooth® connectivity, and full power convenience features

AUXILIARY POWER SYSTEM

Independent vacuum power package engineered for demanding debris collection applications.

- 74 HP Kohler® KDI 2504 Tier 4 Final turbo diesel engine
- Heavy-duty pusher radiator fan designed to minimize debris accumulation
- In-cab control console with comprehensive digital instrumentation and system monitoring

POWER TAKE-OFF (PTO)

Simple, Efficient, High-Torque Design

- Logan® clutch with push-button operation and auto-engage capability, powered by a remote hydraulic power unit

VACUUM COLLECTION SYSTEM

High-capacity vacuum system designed for efficient collection of leaves, litter, and debris.

- 16 ft clear urethane vacuum hose with heavy-duty steel intake nozzle
- Three-axis hydraulic hose boom for maximum operator reach and maneuverability
- Joystick-controlled boom operation
- Robotically welded 30-inch AR400 steel blower fan
- High-efficiency airflow system engineered for demanding municipal and industrial applications
- 25 cubic yard steel hopper with integrated drainage system

HOPPER CONSTRUCTION

Engineered for durability, ease of maintenance, and long service life.

- Heavy-duty steel hopper construction
- Precision laser-cut, tab-and-slot component design for enhanced structural integrity
- Replaceable wear liners in high-abrasion areas
- Greaseable hinge points for simplified maintenance
- Individually serviceable screens accessible from outside the hopper
- Manual latch system with spring-assisted, top-hinged rear door

KEY BENEFITS

- Commercial-grade Freightliner chassis
- Independent Tier 4 Final auxiliary power unit
- Hydraulic joystick-controlled vacuum boom
- Heavy-duty AR400 steel blower fan
- Large 25 cubic yard debris capacity
- Service-friendly maintenance design
- Enhanced operator comfort and visibility
- Built for municipal, contractor, airport, and industrial debris collection operations

Some items listed are optional. Specifications are subject to change without notice.

ALSO AVAILABLE FROM ARM



Trailer Mount Units



Tow Behind Units



5118 Glen Alden Drive, Richmond, VA 23231
800.446.9823 - www.armleaf.com

A LEGACY OF QUALITY, NOW STRONGER THAN EVER.

