METRO
COMPACTOR SERVICE INC.

FROM NEW CONSTRUCTION TO PREVENTATIVE MAINTENANCE

CANADIAN PRODUCTS

Waste equipment solutions for multi-residential communities



PROUD MEMBERS OF:

frpo Federation of Rental-housing Providers of Ontario
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ABOUT METRO

Metro Compactor Service helps manage waste equipment more efficiently and provides the expertise and resources to support projects of every scale.

SINCE 1978 | 50+ SERVICE TRUCKS | 24/7 ON CALL SUPPORT

- **New Construction & Retrofits**
- **New & Refurbished Equipment**
- **Power Washing & Preventative Maintenance**
- **Recurring Rentals & Monitoring**
- **On Demand Service & Support**

Our team works alongside developers, architects, contractors and property managers to design cost-effective systems that meet the needs of each building, on time and on budget.

YOUR PROJECT DESIGN PARTNER

From system design and equipment selection to installation, maintenance and upgrades, Metro is your one preferred partner throughout the system lifecycle.

- **Technical Expertise:** Experienced technicians and in-house project support
- **Scalable Solutions:** Equipment and services for buildings of any size
- **Quality Equipment:** Compact, user-friendly and designed for reliable performance
- **Energy & Noise Efficiency:** Solutions designed to reduce energy use and operating noise
- **Lifecycle Value:** New and refurbished solutions that extend equipment life and support sustainable operations
- **Strong Customer Commitment:** Comprehensive warranties, responsive service and 24/7 on-call support



FROM DESIGN TO SERVICE. ONE PREFERRED PARTNER. ONE SYSTEM. LEAN ON METRO'S EXPERTISE.

A BETTER WASTE ROOM STARTS WITH A BETTER SYSTEM.

A high-performing waste room is more than individual pieces of equipment; **it's a connected system designed to move waste efficiently, from disposal to collection.**

Metro takes a complete-system approach, helping customers select, integrate and maintain the right equipment for their building, waste volumes and operational needs.

We're more than an equipment distributor — **Metro is your partner throughout the entire equipment lifecycle.**

One Preferred Partner. One System.

With sales, technical expertise and service under one roof, Metro provides a single point of support throughout the life of your waste equipment system.

BUILT FOR LONG-TERM VALUE



Designed Around Your Needs: Solutions tailored to building requirements, waste volumes and operational goals



Lifecycle Approach: New equipment, maintenance, upgrades and refurbishment help maximize equipment life



Sustainable by Design: Solutions that support waste diversion, resource efficiency and circular-economy goals



Canadian Expertise: Equipment and support backed by a Canadian team with the scale to serve projects across Canada

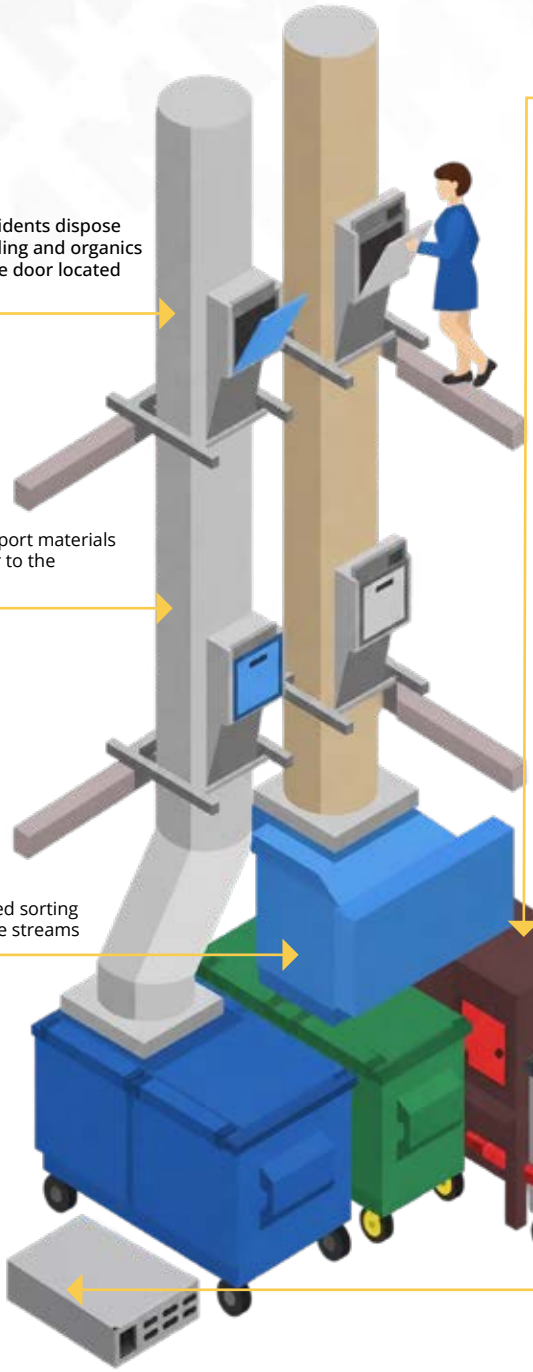


End-to-End Support: One preferred partner for sales, system design, installation and ongoing maintenance

DESIGNED AS ONE SYSTEM.
SUPPORTED THROUGH EVERY STAGE.

A SMARTER FLOW. A CLEANER FUTURE.

Every component of our integrated waste equipment systems, including our Wilkinson Chutes Canada product line, is designed to support cleaner buildings, happier residents and a better environment.



1. **RESIDENT:** Residents dispose of waste, recycling and organics through a chute door located on their floor
2. **CHUTES:** Transport materials from each floor to the system below
3. **SORT:** Integrated sorting separates waste streams
4. **COMPACT:** Materials are compacted to significantly reduce volume
5. **CONTAIN:** Materials are securely stored in containers until pickup
6. **CONTROL:** Deodorizers, fly control and vermin control units are installed and maintained
7. **SERVICE:** Ongoing preventative maintenance, repairs and power washing
8. iSMART technology — Automatic blockage identification and real-time system information

WILKINSON CHUTES CANADA

CONNECTED EQUIPMENT. ACTIONABLE INSIGHTS.

iSMART technology

Metro Compactor Service's iSMART Technology™ provides visibility into residential waste and recycling equipment, helping building operators monitor equipment fullness, identify maintenance needs and better understand how their waste system is being used. Sensors and Linkboxes collect data from compatible equipment and chute systems, providing actionable insights through the iSMART Technology™ platform.

EQUIPMENT MONITORING

- **Compactor Fullness Monitoring:** Monitor compactor fullness and receive notifications when containers need to be swapped out
- **Capacity & Utilization Insights:** Understand equipment capacity and usage to support better equipment performance
- **Proactive Diagnostics:** Identify potential equipment issues and maintenance needs before they become larger problems
- **Asset Performance Optimization:** Use equipment data to identify opportunities to improve system performance
- **Equipment Service History:** View service history for each connected unit
- **Dedicated Support & Diagnostics:** Access a dedicated team for iSMART Technology™ support, coordination and diagnostics
- **iSMART Hub Access:** Access equipment information and reports in one place

CHUTE USAGE INSIGHTS

- **Total System Usage:** Track overall chute usage across the system
- **Floor-by-Floor Usage:** Understand chute usage by individual floor
- **Chute Stream Identification:** Identify which waste stream is being used
- **Chute Usage Heat Maps:** Visualize patterns in chute usage
- **Chute Door Open-Time / Violations:** Monitor chute door open times and potential violations
- **Waste Disposal Process Timing:** Understand timing throughout the waste disposal process

WILKINSON CHUTES CANADA

"SMARTER EQUIPMENT. BETTER DATA. MORE EFFICIENT OPERATIONS.

SYSTEM BENEFITS:

- **Improve Equipment Visibility:** Gain greater insight into equipment capacity, utilization and performance
- **Support Proactive Maintenance:** Identify maintenance needs based on diagnostics and equipment usage
- **Optimize Equipment Performance:** Use collected data to identify opportunities for improved system performance
- **Understand Resident Usage:** Analyze chute usage patterns by floor, waste stream and time
- **Improve Operational Planning:** Use real-time and historical equipment data to support better waste-management decisions

SERVICES & SUPPORT:

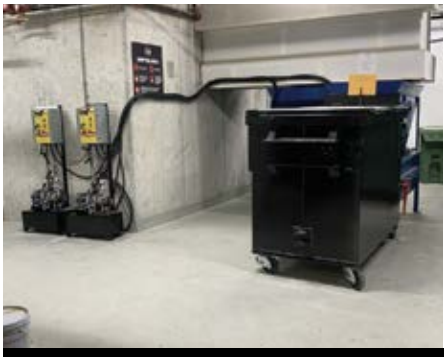
- **iSMART Technology™ Installation:** Install sensors and Linkboxes on compatible waste and recycling equipment
- **Equipment Monitoring:** Provide ongoing visibility into equipment fullness, usage and performance
- **Data & Reporting:** Provide access to equipment and chute usage data through the iSMART Hub platform
- **Proactive Diagnostics:** Use equipment data to help identify potential maintenance and performance issues



Equipment Panel



Chute Panel



iSMART Technology™ Waste Room



CHUTES FOR GARBAGE, ORGANICS & RECYCLING

Metro Compactor Service offers **engineered chute systems** that provide a safe, convenient and efficient way to move waste from individual floors to a centralized collection area. In multi-residential and high-rise buildings, residents simply deposit bagged waste through a self-closing chute door, allowing gravity to transport it through a sealed vertical shaft to a central bin or compactor.

With **six decades of North American chute design and innovation,** Metro brings proven engineering, quality and longevity to every project — from **new construction to retrofit applications.**

SYSTEM BENEFITS:

- **1.5-Hour Fire-Rated Chute Doors and Fire Dampers:** Self-closing chute doors and fire dampers meet building codes for fire safety
- **Anti-Vibration Sound-Dampening Coating:** Reduced noise for residents
- **High-Quality Materials:** Durable construction for long-term performance
- **Odour, Fly & Vermin Control:** Minimizes unpleasantries throughout the building

SERVICES:

- **Chute Design and Installation:** Designed around building layouts, obstacles and multiple-chute configurations
- **iSMART Technology™ Installation:** Automatic blockage identification and real-time system information
- **Maintenance & Upgrades:** Keep chute systems operating safely, reliably and efficiently
- **Power Wash & Sanitize:** Professional cleaning that removes buildup, bacteria and odours from equipment and waste areas
- **Deodorizer, Fly Control & Vermin Control Unit Installation:** Helps control persistent odours, flies and rodents to keep chute rooms fresh



Standard 16-Gauge Chute



Anti-Vibration Sound-Dampening Coating



Chute Door & Throat

EASY FOR RESIDENTS. LESS MANUAL HANDLING. CLEANER BUILDINGS.



Chute Termination & Fire Damper



Two Chute System



Chute Offset



Roof Exhaust



Chute Opening Inspection



Waste Room Layout (Sorter, Compactor, Containers)

RECYCLING & SORTING SYSTEMS

Metro Compactor Service offers **Bi-Sorter** and **Tri-Sorter systems** that make waste separation simple and convenient at the point of disposal. Designed for multi-residential and high-rise buildings, these systems allow residents to separate **recycling, organics and general trash** directly at the chute, reducing contamination and improving waste diversion while streamlining collection and handling.

KEY SORTING SYSTEMS:

- **Bi-Sorter:** Separates waste streams into recycling and general trash
- **Tri-Sorter:** Separates waste streams into recycling, organic waste and general trash
- **Dedicated Chutes:** Standalone chutes separate waste streams and are primarily used for recycling

SYSTEM BENEFITS:

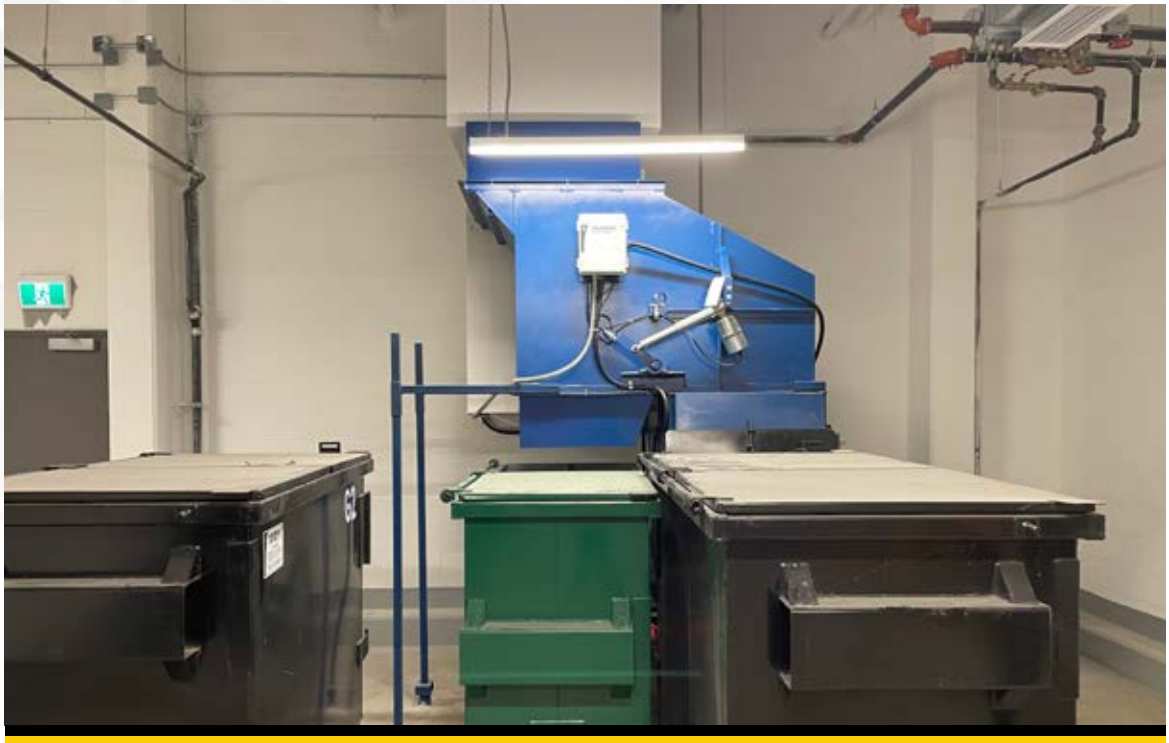
- **Reduces Contamination:** Keeps recyclables and organics separated from general waste before collection
- **Improves Recycling Rates:** Simplifies eco-friendly disposal for residents in multi-storey and high-rise buildings
- **Streamlines Operations:** Lowers waste equipment complexity and helps properties meet local environmental standards
- **Corner Models Available:** Conform to smaller waste rooms

SERVICES:

- **System Design & Installation:** Customized recycling and sorting solutions designed around building layouts, waste streams and operational requirements
- **Equipment Integration:** Seamless integration of sorting systems, chutes and collection equipment for efficient waste flow
- **Maintenance & Upgrades:** Keep sorting equipment operating safely, reliably and efficiently
- **System Optimization:** Assess and improve waste-stream separation, equipment performance and overall system efficiency
- **Power Wash & Sanitize**: Professional cleaning that removes buildup, bacteria and odours from equipment and waste areas



MULTIPLE WASTE STREAMS. SORT SMARTER. RECYCLE BETTER.



Bi-Sorter with Containers



Tri-Sorter with Containers

COMPACTORS

Metro Compactor Service offers a range of **stationary compactors** designed to reduce waste volume, optimize waste-room space and streamline waste handling in multi-residential and high-rise buildings. Compactors can be installed beneath a waste chute or sorting system for direct, efficient material handling. With solutions **for high-volume, space-constrained and low-clearance applications,** Metro helps properties improve efficiency, reduce collection frequency and maximize available space.

KEY COMPACTOR SYSTEMS:

- **Stationary Compactors:** Compact general waste, recyclables and other materials into containers for efficient collection and are typically used in residential applications
- **Self-Contained Compactors:** Combine compaction and containment for wet or liquid-producing waste streams and are typically used in commercial applications

SYSTEM BENEFITS:

- **Reduces Waste Volume:** Significantly decreases the amount of space required for waste storage and collection
- **Maximizes Space:** Makes better use of limited waste-room and loading-area space
- **Lowers Collection Frequency:** Increases waste capacity and can reduce the number of containers required
- **Improves Operations:** Creates a cleaner, more efficient and manageable waste-handling process

SERVICES:

- **Compactor Selection & Installation:** Identify and install the right equipment based on building size, waste volume, space and application
- **iSMART Technology™ Installation:** Monitor compactor fullness and receive notifications when containers need to be swapped out
- **Maintenance & Repairs:** Keep compactors operating safely, reliably and efficiently
- **Upgrades & Replacement:** Extend equipment life and improve performance as building needs evolve
- **Power Wash & Sanitize:** Professional cleaning that removes buildup, bacteria and odours from equipment and waste areas
- **Deodorizer, Fly Control & Vermin Control Unit Installation:** Control persistent odours, flies and rodents to keep waste equipment rooms fresh



LESS WASTE VOLUME. MORE SPACE. FEWER COLLECTIONS.



AP-7227, AP-7227HD & AP-7227XHD

Standard Duty to Extra Heavy Duty / High Volume

Maximum compaction performance for high-volume residential applications.



AP-4830 & AP-4830HD

Standard Duty & Heavy Duty / Space Saving

Heavy-duty compaction with a shorter footprint (24” shorter than 7227) for space-constrained waste rooms.



LP 4848 LoPro

Low Clearance / Space Restricted

High-volume compaction for underground parking and low-clearance installations.



MINI MAX

Reduced Footprint / Customizable Size

Standard compaction for buildings with space-constrained waste rooms.

CONTAINERS

Metro Compactor Service offers a wide range of **garbage, organics and recycling containers** designed to support efficient collection, handling and storage in multi-residential and high-rise buildings. Available in a variety of materials, sizes and configurations, Metro can also **customize containers** to meet specific building, waste-stream and collection requirements.

KEY CONTAINER SYSTEMS:

- **Garbage Containers:** Durable steel containers designed for general waste, bulky items and high-volume applications
- **Organics Containers:** Dedicated containers for food and organic waste diversion
- **Recycling Containers:** Purpose-built containers for efficient collection and separation of recyclable materials
- **Compaction Containers**: Designed to work with compactors and maximize waste capacity where space is limited
- **Plastic Containers:** Lightweight, durable and rust-resistant containers available in multiple sizes and configurations
- **Custom Containers:** Specialized sizes, configurations and features designed around specific building and operational requirements

SYSTEM BENEFITS:

- **Optimizes Waste Storage:** Provides the right capacity and configuration for each waste stream
- **Improves Waste Separation:** Dedicated containers help keep garbage, organics and recycling properly separated
- **Maximizes Durability:** Robust materials and construction are designed to withstand demanding waste-handling environments
- **Supports Efficient Collection:** Compatible with front-loading trucks and other collection systems for streamlined handling
- **Customizable to Your Needs:** Sizes, materials, lids, casters, pickup pockets and other features can be tailored to the application

SERVICES:

- **Container Selection & Design:** Identify the right bin or container based on waste stream, volume, space and collection requirements
- **Custom Manufacturing:** Design and manufacture containers to meet specific size, configuration and operational requirements
- **Delivery & Installation:** Coordinate delivery and integration into residential waste equipment systems
- **Maintenance & Repairs:** Keep containers safe, functional and ready for daily use
- **Replacement & Upgrades:** Replace or upgrade equipment as building needs evolve
- **Power Wash & Sanitize:** Professional cleaning that removes buildup, bacteria and odours from equipment and waste areas



THE RIGHT EQUIPMENT. THE RIGHT CAPACITY. THE RIGHT FIT.

COMPACTION CONTAINERS (STEEL)

Space-Saving / High-Density Waste

Compaction containers are available in 2, 3 and 4 cubic yard capacities. Designed specifically for high-rise residential buildings with limited space and for pickup by front-loading garbage trucks, compaction containers work with stationary compactors to maximize waste density and reduce the space required for waste storage.

KEY BENEFITS:

- Available in: 2, 3 and 4 cubic yard capacities
- Custom sizing available for specialized applications
- Ideal for high-rise buildings with limited space
- Compatible with front-loading garbage trucks
- Fully welded pickup pockets for added strength
- No guide pockets, minimizing container damage during pickup
- Full pocket wrap-around design with integrated truck bumper
- Tow hitches available where required
- Custom paint options available



GARBAGE CONTAINERS (STEEL)

Heavy-Duty / Water-Tight

Garbage containers are available in 2, 3, 4, 6 and 8 cubic yard capacities. Built to withstand demanding waste applications, these water-tight containers are designed for front-loading garbage trucks and can handle everything from everyday residential waste to bulky items and debris.

KEY BENEFITS:

- Available in: 2, 3, 4, 6 and 8 cubic yard capacities
- Durable steel construction for demanding applications
- Water-tight design helps contain waste and liquids
- Single or double plastic lids for easy opening and gentle closing
- Compatible with front-loading garbage trucks
- Truck pickup pocket for easier handling
- No guide pockets, helping minimize container damage
- Ideal for bulky items, furniture, construction debris and general waste
- Painted in black



ORGANICS CONTAINERS (STEEL)

Heavy-Duty / Purpose-Built for Organics

Organics containers are available in 2 and 3 cubic yard capacities. Designed specifically for organic waste collection, these containers are built with heavy-duty steel construction, reinforced pickup pockets and a dedicated drain hole with plug, providing reliable performance for residential organic diversion programs.

KEY BENEFITS:

- Available in: 2 and 3 cubic yard capacities
- Heavy-duty 12-gauge steel side walls
- Reinforced 10-gauge steel bottom with formed side plates
- 1 ½" threaded drain hole with plastic plug
- Reinforced truck pickup pockets with gussets
- Single or double plastic lids for easy opening and gentle closing
- Heavy-duty support construction
- Tow hitches available where required
- Variety of wheel options: phenolic, polyolefin, polyurethane and polyurethane on cast iron with polyurethane precision bearings
- Twin containers available
- Painted in green



RECYCLING CONTAINERS (STEEL)

Heavy-Duty / Purpose-Built for Recycling

Recycling containers are available in standard sizes, with custom sizing available to meet specific site requirements. Designed specifically for residential recycling programs, recycling containers are built for efficient collection and easy identification, with features designed to support safe, reliable handling.

KEY BENEFITS:

- Available in: Custom cubic yard capacities
- Recycling slot with 14-gauge flap and locking clasp
- Single or double plastic lids for easy opening and gentle closing
- Fully welded pickup pockets for added strength
- Full pocket wrap-around design with truck bumper
- Tow hitch available
- Designed for reliable front-end collection
- Painted in blue, green or brown



GARBAGE, ORGANICS & RECYCLING CONTAINERS (PLASTIC)

Anti-Corrosion / Dent-Resistant

Plastic containers are available in a variety of configurations and sizes. Durable polyethylene containers are used for garbage, organics and recycling, with front-load and rear-load options to suit a range of properties and collection needs. Lighter and quieter than traditional steel containers, these containers resist rust and dents and have steel reinforcement in high-stress areas for added strength. Ideal for indoor or outdoor use, with specialized lids and optional accessories to support efficient waste handling.

KEY BENEFITS:

- Front-load: 2, 3, 4, 6 and 8 cubic yard capacities
- Organics: 2, 3 and 4 cubic yard capacities
- Recycling: 4 and 6 cubic yard capacities
- Rear-load: 1.2, 1.7 and 3 cubic yard capacities
- Rust- and dent-resistant, easy-to-clean construction
- Lightweight, quiet and durable in demanding conditions
- Available in a range of colours, lids and caster options





BIN PULLERS

Metro Compactor Service offers **battery-powered electric bin pullers** designed to safely and efficiently move heavy containers throughout multi-residential and high-rise buildings. With controlled operation and ergonomic design, bin pullers help reduce manual handling, improve workplace safety and make waste-room operations more efficient.

KEY BIN PULLER SYSTEMS:

- **MAX Mover:** Electric-powered bin puller designed to tow containers safely and efficiently, reducing physical strain and improving maneuverability
- **Ultra MAX Mover:** Heavy-duty electric bin puller built for larger dumpsters, industrial carts and heavier rolling loads
- **24V & 36V Models:** Available configurations to match different load requirements and operating environments

SYSTEM BENEFITS:

- **Reduces Physical Strain:** Minimizes the effort required to manually move heavy containers and rolling loads
- **Improves Safety:** Reduces the risks associated with pushing and pulling heavy containers
- **Increases Productivity:** Moves multiple containers efficiently with less physical effort and operator fatigue
- **Improves Maneuverability:** Controlled electric drive and variable-speed operation provide smooth movement and handling
- **Handles Heavy Loads:** Heavy-duty models provide additional pulling power for demanding waste equipment applications

SERVICES:

- **Bin Puller Selection:** Identify the right model based on bin weight, load requirements and operating environment
- **Maintenance & Repairs:** Keep bin pullers operating safely, reliably and efficiently
- **Battery & Equipment Support:** Support key components and equipment needs to maximize uptime
- **Upgrades & Replacement:** Improve performance or replace equipment as building and operational needs evolve



LESS STRAIN. SAFER MOVEMENT. BETTER PRODUCTIVITY.





MAX Mover 24V

Standard Duty / Everyday Bin Moving

Battery-powered bin puller operating at walking speed for controlled, easy maneuverability throughout residential waste equipment environments.





Ultra MAX Mover 24V & 36V

Heavy Duty / Maximum Pulling Power

Reinforced, battery-powered bin puller available in 24V and 36V configurations to provide increased power and flexibility for heavier containers and rolling loads.

BIKE RACKS & STORAGE LOCKERS

Metro Compactor Service offers **bike racks and storage lockers** designed to help multi-residential and high-rise buildings maximize available space while providing residents with convenient, secure storage. Our bike rack options include floor-mounted and wall-mounted designs, with vertical and horizontal configurations to suit different building layouts.

KEY STORAGE SYSTEMS:

- **Vertical Wall-Mounted Racks:** Store bikes vertically to maximize floor space
- **Horizontal Floor-Mounted Racks:** Store bikes horizontally for easy access and organization
- **Storage Lockers:** Enclosed storage options for enhanced security

SYSTEM BENEFITS:

- **Maximizes Storage Space:** Vertical and horizontal systems can significantly reduce the space required for bicycle storage
- **Improves Organization:** Dedicated storage lockers keep belongings secure, accessible and out of common areas
- **Enhances Security:** Lockable racks and lockers provide added protection
- **Supports Active Transportation:** Convenient bicycle storage encourages cycling and supports more sustainable transportation choices
- **Designed for Your Building:** Multiple configurations allow storage areas to be adapted to available space and building requirements

SERVICES:

- **Storage Design:** Determine the right rack or locker configuration based on available space, capacity and building requirements
- **Custom Storage Fabrication:** Provide customized storage lockers to suit specific layouts and applications
- **Installation:** Professional installation of storage systems
- **Maintenance & Repairs:** Keep storage systems secure, functional and in good condition
- **Upgrades & Expansion:** Add capacity or modify existing systems as resident needs evolve



MORE BIKES. LESS SPACE. BETTER STORAGE.

BIKE RACKS

Metro manufactures and installs a variety of floor- and wall-mounted bicycle racks designed to support secure, space-efficient bike storage. Available options include multi-bike floor racks, upright wall- and rod-style racks, horizontal suspension racks and vertical hangers.



BIKE RACKS

STORAGE LOCKERS

Metro manufactures and installs durable storage lockers for residential buildings and other shared spaces.

Standard Sizes:
Small: 3' W × 4' D × 7' H
Large: 3' W × 6' D × 7' H

Custom Configurations:
Custom sizing and double-tier applications are available for specialized requirements

Metro-Made:
Manufactured and installed by Metro Compactor Service



BIKE STORAGE



CUSTOM LOCKERS



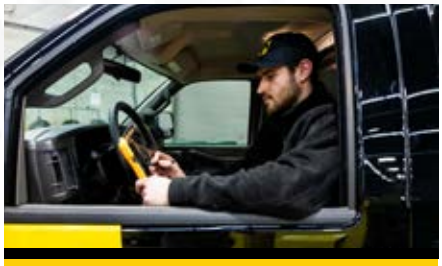
ANY LOCATION

SERVICE & LIFECYCLE SUPPORT

Metro Compactor Service supports your waste equipment system throughout its entire lifecycle, from installation and upgrades to ongoing maintenance, repairs and cleaning. Our service team helps keep equipment operating safely, reliably and efficiently, while extending equipment life and adapting systems as building needs change.

MAINTENANCE & REPAIR

Keep your equipment performing at its best with proactive maintenance and responsive service.



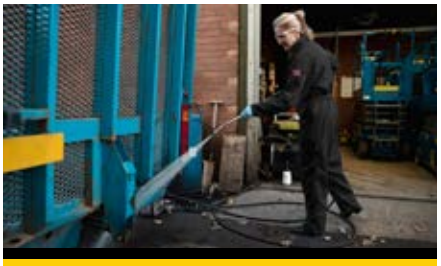
Scheduled Maintenance

Regular inspections and preventative maintenance to identify issues early and maximize equipment uptime



24/7 On Call Support

Around-the-clock emergency support when unexpected equipment issues occur



Power Washing & Sanitation

Professional cleaning to remove buildup, bacteria and odours from equipment and waste areas

EQUIPMENT UPGRADES & RETROFITS

Extend the life and capabilities of existing equipment as your building and waste equipment needs evolve.



Equipment Installation & Replacement

Install new equipment or replace aging systems to improve performance and reliability



iSMART Technology™ Integration

Add remote monitoring and real-time equipment data to compatible systems



Sanitation Control Unit Installation

Helps control persistent odours, flies and rodents to keep chute rooms fresh

RENTAL EQUIPMENT

- **No capital required and 100% tax deductible**
- **Latest equipment and technology**
- **Fixed monthly rate**
- **Accurate cost budgeting**
- **Everything included in the iSMART Technology™ service package**

THE METRO ADVANTAGE: ONE PREFERRED PARTNER. ONE SYSTEM. ONGOING SUPPORT.

POWER WASHING & SANITATION

Regular cleaning is an important part of maintaining a **cleaner, safer and more efficient waste equipment system.** Metro's professional power washing and sanitization services remove built-up waste, grease, grime, bacteria and odour-causing residue from equipment and surrounding areas. Metro's services help protect equipment, improve hygiene and extend equipment life.

COMPREHENSIVE WASTE EQUIPMENT CLEANING

- **Compactors:** Deep-clean the interior and ram chamber, removing built-up waste and residue
- **Garbage Rooms:** Power wash equipment areas and surrounding surfaces to remove accumulated debris and contaminants
- **Chutes & Chute Doors:** Clean chute interiors and doors to remove buildup and help control odours
- **Containers:** Clean garbage, organics and recycling containers to maintain a more hygienic waste system
- **Roof Vents:** Remove debris and buildup that can restrict ventilation

THE BENEFITS:

- **Improves Hygiene:** Helps remove bacteria, contaminants and decomposing waste residue
- **Controls Odours:** Removes the source of unpleasant odours and supports ongoing freshness
- **Reduces Pest Attraction:** Removes food residue and debris that can attract insects and rodents
- **Protects Equipment:** Regular cleaning helps reduce buildup, corrosion, flammability and premature wear
- **Extends Equipment Life:** Preventative cleaning helps maintain equipment performance and longevity
- **Improves the Waste Environment:** Creates a cleaner, more professional waste room for residents, staff and service personnel



Equipment



Surroundings



Containers

CLEAN EQUIPMENT. CLEANER SPACES. LONGER EQUIPMENT LIFE.

POWER WASHING FORMULAS



MW258 X.H.D. Degreaser

Powerful, biodegradable degreaser formulated to remove grease, oil, food, carbon buildup and other tough contaminants from waste equipment and surrounding areas.



MW776 Bio-Colada

Plant- and biological-based odour counteractant designed to neutralize unpleasant waste odours while providing a biodegradable, non-corrosive and low-VOC solution.

DEODORIZING FORMULA



MC370 Fragrance Oil

Plant-based, biodegradable fragrance solution that helps maintain a fresher-smelling waste environment following cleaning and sanitization. Available in Pina Colada and Green Garden scents.



**EXCLUSIVE SOLUTIONS FROM METRO.
FORMULATED FOR ALL TYPES OF WASTE SYSTEMS.**

ODOUR, FLY & VERMIN CONTROL

ODOUR CONTROL

Metro Compactor Service offers the **Puroma M300 Deodorizer**, an advanced scent-diffusion system designed to help control unpleasant odours in waste areas. Ideal for garbage rooms, chute and compactor areas, lobbies and other common spaces, the M300 provides quiet, consistent fragrance distribution to create a fresher and more inviting environment.

KEY FEATURES:

- **Wide Coverage:** Provides effective scent distribution across areas up to 30,000 sq. ft.
- **Quiet Operation:** Operates at less than 48 dBA for minimal disruption
- **Plant-Based Oils:** Uses plant-based scented oils for a more environmentally conscious solution
- **Rapid Diffusion:** Distributes fragrance quickly and evenly throughout the space
- **Flexible Installation:** Can be installed as a stand-alone, wall-mounted or HVAC-connected system
- **Customizable Scents:** Multiple fragrance options available to suit the environment

SYSTEM BENEFITS:

- **Controls Unpleasant Odours:** Helps neutralize and manage odours associated with garbage rooms, chutes and compactors
- **Improves the Environment:** Creates a fresher, more pleasant experience for residents, visitors and staff
- **Low Maintenance:** Metro's rental program can include installation, maintenance and regular refills
- **Versatile Application:** Suitable for waste areas as well as lobbies, party rooms and other common spaces

SERVICE & SUPPORT:

- **Installation:** Professional setup and configuration for the building and application
- **Maintenance & Refills:** Ongoing service to keep the system operating and properly supplied
- **Rental Program:** Full-service rental option including installation, maintenance and refills



Puroma M300 Deodorizer

Wide Coverage / Odour Control
Advanced scent-diffusion system designed to control unpleasant odours and provide consistent fragrance coverage in waste rooms, chute areas and other common spaces. Covers areas up to 30,000 sq. ft. and can be installed as a stand-alone, wall-mounted or HVAC-connected system.

LESS ODOUR. MORE FRESHNESS. A BETTER ENVIRONMENT.

FLY CONTROL

Metro Compactor Service offers the **MCS Fly Control Unit,** a compact, professional-grade fly monitoring and control system designed to discreetly capture light-sensitive flying insects. Using powerful UV light attraction, insects are drawn into the unit and securely trapped on a concealed glue board, providing effective, silent and hygienic pest control for indoor environments.

KEY FEATURES:

- **Powerful UV Attraction:** Equipped with two 18" 15W UV bulbs to effectively attract flying insects
- **Professional-Grade Construction:** Durable aluminum housing is built for long-term performance
- **Discreet Insect Capture:** Enclosed design conceals captured insects from view for a clean, professional appearance
- **Dust-Protected Glue Board:** Internal glue board captures insects while protecting the adhesive surface from dust and debris
- **Quiet, Zap-Free Operation:** Operates silently without buzzing sounds, odours or electrical discharge
- **No Bait Required:** Replaceable glue boards capture flies, gnats, mosquitoes and other flying insects without chemical attractants
- **Easy Maintenance:** Glue boards and UV bulbs are simple to replace

SYSTEM BENEFITS:

- **Effective Insect Control:** Attracts and captures light-sensitive flying insects using UV light and a concealed glue board
- **Clean & Hygienic:** Enclosed insect capture helps maintain a clean and professional appearance
- **Quiet Operation:** Silent, zap-free operation provides discreet pest control without buzzing or odours

SERVICE & SUPPORT:

- **Professional Installation:** Includes delivery and professional installation
- **Maintenance:** UV bulb and glue board replacement
- **Replacement Supplies:** Replacement glue boards and UV bulbs are sold separately



MCS Fly Control Unit

Powerful UV Attraction / Discreet Insect Control
Compact, professional-grade insect control system designed to attract and capture flying insects using two 18" 15W UV bulbs and a concealed glue board. Provides silent, zap-free operation and coverage for areas up to 1,500 sq. ft. Wall-mounted installation with a standard 120V outlet.

DISCREET INSECT CONTROL. EFFECTIVE CAPTURE. A CLEANER ENVIRONMENT.

VERMIN CONTROL

Metro Compactor Service offers the **MCS Vermin Control Unit,** a professional-strength, live-catch mouse trap designed to provide a safe and humane alternative to chemical or poison-based pest control. Its design can hold up to 30 mice, making it well suited for compactor rooms and other waste, recycling and organics handling areas.

KEY FEATURES:

- **Live-Catch Design:** Captures mice without chemicals or poisons, allowing them to be released safely
- **Multiple-Catch Capacity:** Accommodates multiple mice, with a capacity of up to 30 per trap
- **Safe & Humane:** Provides an effective catch-and-release approach to mouse control
- **Professional-Strength Construction:** Built for reliable use in demanding indoor environments
- **Durable Galvanized Steel:** Provides long-lasting strength and resistance to wear
- **Low-Profile Design:** Fits discreetly along walls and in areas where mice commonly travel

SYSTEM BENEFITS:

- **Effective Rodent Control:** Helps capture multiple mice in areas where rodent activity is present
- **Chemical-Free Solution:** Does not require chemicals or poisons
- **Multiple-Catch Efficiency:** Captures approximately 30 mice before the unit needs to be emptied
- **Durable & Reusable:** Galvanized steel construction supports repeated, long-term use

INSTALLATION & USE:

- **Professional Installation:** Metro provides delivery and installation when included in the customer's service contract
- **Bait Trap:** Lift the lid and apply bait to the centre of the trap's interior
- **Place Trap:** Position the unit where signs of rodent activity are visible or along walls and other common travel paths
- **Release Mice:** After capture, release mice at least two kilometres away
- **Customer Maintenance:** Baiting, monitoring, emptying and resetting the unit are the customer's responsibility; Metro does not service or replace the bait



MCS Vermin Control Unit

Safe, Humane Capture / Multiple-Catch Capacity
Professional-strength, live-catch mouse trap constructed from durable galvanized steel. Designed to capture multiple mice without chemicals or poisons, the reusable unit can hold up to 30 mice per trap. Ideal for placement along walls in compactor rooms and other waste, recycling and organics handling areas.

HUMANE CAPTURE. MULTIPLE-CATCH CAPACITY. A CLEANER ENVIRONMENT.

METRO
COMPACTOR SERVICE INC.

ONE PREFERRED PARTNER.
ONE SYSTEM.
ONGOING SUPPORT.

From equipment selection and installation to maintenance and repairs, Metro Compactor Service supports your building's waste equipment throughout its lifecycle.

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