

## COMPANY OVERVIEW



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 Madvac®

 Excelway®

 Propac®

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PARTNER

Sourcewell 



# EXPROLINK AT A GLANCE

Place your trust in North America's sole manufacturer of compact cleaning and maintenance vehicles. **Rated #1 awarded vendor within its product category by Sourcewell in 2021!**

Our brands are designed to meet all types of outdoor maintenance and cleaning needs. They have proven to be indispensable assets for thousands of private and public sector organizations around the world. We strive to fulfill the ever-changing needs of cities, institutions and businesses by offering a superior line of eco-efficient products.

**Exprolink brands have more than 35 years of existence, with 8000 + units sold worldwide.**



**2010**

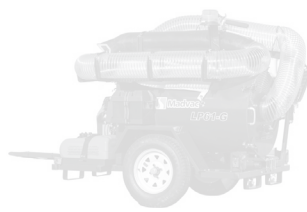
Founding of a product management company destined to the global environmental market

**2011**

Acquisition of the Madvac product line

**2019**

Launch of Vocational Electrification Vehicle (VEV) program





**Excelway®**



**Propac®**

**2020**

Opening of sales offices in the U.S.

**2021**

Acquisition of the Excelway product line from AUSA

**2023**

Opening of warehouse, assembly line and service facility in Raleigh, NC.

**2024**

Launch of the Propac brand, featuring the LC600 — an electric waste collector and compactor.



BRAND HISTORY



New multiservice vehicle model DV 17/17C

1988



Dedicated mechanical sweeper based on a dumper model B120RM

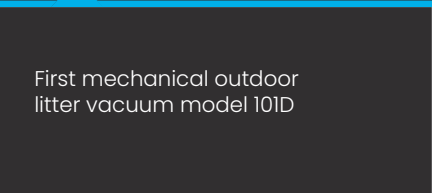
2002



First 1,5-ton multiservice vehicle model M150M

2005

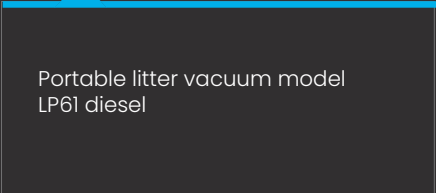
1987



First mechanical outdoor litter vacuum model 101D



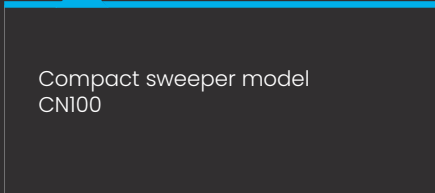
1993



Portable litter vacuum model LP61 diesel



2003



Compact sweeper model CN100





First vacuum sweeper multiservice vehicle model B300/400H

2007



New generation multiservice vehicles series M/B 200H

2011



New B200 Tier 4 and new B400 VEV (coming in 2026)

2024+

2021 Acquisition by Exprolink of the Excelway product line.



2008

2011 Acquisition by Exprolink of the Madvac product line.

2017

2021

Litter vacuum models LN/LR50 replacing model 101D



Compact sweeper model LS175 replacing model CN100



Litter vacuum VEV models LN/LR50



	LS175	LS125	LP61-G	LN50	LR50
POWER	Diesel	Electric	Gas	Electric Diesel	Electric Diesel
ALL-TERRAIN	No	No	N/A	Yes	Yes
CLOSED CABIN	Yes	Yes	N/A	No	Yes
CLIMATE CONTROL	AC & Heating	AC & Heating	N/A	Heating (Optional)	Heating (Optional)
LITTER CAPACITY	353 gal. (1336 L)	252 gal. (954 L)	50 gal. (190 L)	66 gal. (250 L)	66 gal. (250L)
TIP TO DUMP	Yes	Yes	N/A	No	No
BAG SYSTEM	N/A	N/A	Yes	Yes	Yes
BAGLESS DEBRIS SYSTEM KEVLAR BIN	N/A	N/A	Optional	Optional	Optional
VACUUM HEAD	Yes	Yes	N/A	Optional	Optional
WANDER HOSE	Optional	Optional	N/A	Optional	Optional
POWER WASH	Optional	Optional	N/A	No	No
HEIGHT	With bag filtration system: 86 in. (2184 mm) With cartridge filtration system: 88 in. (2235 mm)	78 in. (1981 mm)	Skid mount: 49.5 in. (1257 mm) Trailer mount: 57.5 in. (1460 mm)	Vehicle: 80 in. (2032 mm) ** Boom: 92 in. (2337 mm) to 111 in. (2819 mm)	Vehicle: 80 in. (2032 mm) ** Boom: 92 in. (2337 mm) to 115 in. (2921 mm)
WEIGHT	5600 lbs (2540 kg)	5530 lbs (2508 kg)	Skid mount: 750 lbs (340 kg) Trailer mount: 952 lbs (425 kg)	Electric: 2430 lbs (1102 kg) Diesel: 2579 lbs (1170 kg)	Electric: 2716 lbs (1232 kg) Diesel: 2910 lbs (1320 kg)
ENGINE/POWER	Hatz Tier 4 Final 3H50TIC 3-cylinder turbo	Electric: Lithium-Ion NMC	Vanguard 400	Electric: Lithium-Ion NMC Kubota Diesel D1105-E4B (EPA Tier 4 Final)	Electric: Lithium-Ion NMC Kubota Diesel D1105-E4B (EPA Tier 4 Final)
GROSS RATED POWER	44.0 kW (58.5 HP) @ 2800 RPM	Electric: up to 69.2 kW/h	10.4 kW (14 HP) @ 3500 RPM	Electric: up to 28.8 kW/h Diesel: 18.5 kW (24.8 HP) @ 3000 RPM	Electric: up to 28.8 kW/h Diesel: 18.5 kW (24.8 HP) @ 3000 RPM

\*\* At 92 in. (2337 mm) boom is touching the ground | In operating mode, boom is approx. 2 in. (51 mm) above the litter

- ▶ All Madvac are 48" wide (1219mm) or less
- ▶ Equipped with dust control filter elements
- ▶ Require no commercial driver



madvac.com

	BD202	B200	B400
POWER	Diesel	Diesel	Electric
SWEEPING TYPE	Mechanical	Vacuum	Vacuum
3 <sup>RD</sup> BRUSH	N/A	Optional	Optional
WATER TANK CAPACITY	92.5 gal. (350 L)	79 gal (sweeper) 528 gal (street washer)	152 gal. (580 L)
WATER RECIRCULATION	N/A	Standard	Standard
TRACTION/STEERING	4WD/RWS	AWD/4WS	2WD/FWS   4WD TBA
MULTI-PURPOSE	No	Optional	Yes
CLOSED CABIN	Yes	Yes	Yes
CLIMATE CONTROL	AC & Heating (optional)	AC & Heating	AC & Heating
HOPPER CAPACITY	1.17 cu yd. (0.9 cu m.)	2.6 cu yd. (2 cu m.)	5.2 cu yd. (4 cu m.)
PAYLOAD	2200 lbs (1000 kg)	2420 lb (1100 kg)	TBA
GWVR	7275 lbs (3300 kg)	11023 lbs (5000 kg)	TBA
HEIGHT WIDTH	90 in. (2286 mm) 86 in. (2184 mm)	83.5 in (2170 mm) 51 in. (1300 mm)	90 in. (2286 mm) 67 in. (1702 mm)
WANDER HOSE	N/A	Optional	Optional
POWER WASH	Optional	Optional	Optional
ENGINE/POWER PACK	Kubota V1505-E4B	DEUTZ TCD 2.2 US EPA Tier 4	Lithium-Ion NMC
MAXIMUM SPEED	12.4 mph (20 km/h)	25 mph (40 km/h)	25 mph (40 km/h)
GROSS RATED POWER	18.5 kw (24.8 HP)	55 kw (75 HP)	TBA

- ▶ Compliant with EPA Tier4 Final emission standards
- ▶ 2 seats in cab


[excelwayusa.com](https://www.excelwayusa.com)


	LC600 – CHASSIS MOUNT	LC600 – TRAILER MOUNT
POWER	Electric	Electric
CLOSED CABIN	Yes	N/A
CAPACITY	3000 lbs (1361 kg) payload	3000 lbs (1361 kg) payload
VEHICLE REQUIREMENTS	Minimum Class 5 Rear axle capacity minimum 10,000lbs Frame RBM rating minimum 350,000 lbs-in per rail Cab-To-Axle dimension minimum 108 in Cab-To-End of frame minimum 150 in	7000 lbs (3175 kg) towing capacity Minimum tongue 1000 lbs (454 kg) 7-way trailer connector
COMPACTION FORCE	500 lbs (227 kg) per cu. yd	500 lbs (227 kg) per cu. yd
WEIGHT	TBA	TBA
WIDTH	86 in. (2185 mm)	76 in. (1931 mm)
HEIGHT	110 in (2794 mm) including truck Max. chassis height: 30 in. (762mm) above ground	98 in (2490 mm)
LENGTH	170 in. (4318 mm) body only 240 in. (6096 mm) including truck	172 in. (4369 mm)
ENGINE/POWER PACK	Lithium-Ion battery	Lithium-Ion battery
BATTERY	5kWh 110V to 240V on-board charger Autonomy : 10 hours Charging time : 8 hours	5kWh 10V to 240V on-board charger Autonomy : 10 hours Charging time : 8 hours

- ▶ Hydraulic-free design
- ▶ User-friendly controls


[propac.exprolink.com](https://propac.exprolink.com)



## LN50e

All-terrain litter vacuum for parks, parking lots, sidewalks, alleys, downtown districts, and more.

Battery pack offers up to 9hr autonomy on a single charge.



## LR50

Identical to LN50, but with closed cabin and 6-position robotic joystick.

Optional 48 inch wide vacuum head for effortless litter pick-up. Electric version available.



## LP61-G

Your 'must-have' portable vacuum for fence lines, roadside litter, shelters, trails, ditches, and other wind-blown trash areas.

Suction hose up to 50 feet long.

Available skid mount or trailer mount.





## LS175

Only 48 inches wide, specifically designed for sidewalks and pathways, bike lanes, parking lots, alleys and other locations that bigger sweepers can't manage.

Optional retractable wander hose and pressure washer gun.



## LS125e

Electric sweeper with 69.2 kw/ battery pack.

The only 48-inch-wide machine of this kind built in North America!

78 inches tall – ideal for parking decks and other height constraint locations.

Litter capacity of 1.25 cu.yd. with 3 stage-filtration process.  
GhG reduction of 30+ tons per year.

Noise reduction of 10 dB or 10 times less noisy than diesel version.

ROI between 3 to 4 years without grants.

Strategic partnership with leading company Zero Motorcycles.

California based know-how and proven technology.  
Best "energy per weight and volume" ratio in the industry.





## B200-S

Compact vacuum sweeper – only machine for bike lanes, streets, parking lots and more.

Optional 3rd brush.

2WD with optional AWD with 4-wheel steer (standard)



## BD202

Robust, 4WD rear steer mechanical sweeper designed for challenging debris such as broken glass, sand, rocks, ...

Easy to operate – optional pressure washer gun for additional cleaning



## B400e

Coming in 2026.

Electric, 5.2 cubic yard street sweeper.

Optional 3rd brush.

Winter attachments and other multi-use possibilities.





## ATTACHMENTS

Patented iLink technology for quick and easy transition attachments on B200-M.

Vehicle automatically recognises the attachment being connected.

Rear attachments only 4 simple anchor points.



## B200-M

B200-S with iLink system for all-season cleaning and maintenance attachments.

Snowplow, snow broom, salt spreader, and more.

Reduce fleet count or increase cleaning and maintenance possibilities without impacting fleet size.





COLLECTOR/COMPACTOR  
REFUSE SOLUTION

# LC600

6 cu yd. rear-load  
mini garbage truck with  
2 variants: truck-mounted  
or trailer.



## TOW-BEHIND



## CHASSIS-MOUNT



For cities and contractors looking to improve their waste management operations and meet zero-emission standards.

Eco-friendly solution for collecting litter and waste in limited access areas such as parks, alleys, last mile, and more!

Single motor for loading, compacting, and tipping | up to 10hr autonomy on a single charge



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**BATTERY-ELECTRIC  
MADVAC LINES**



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**LP61-G WITH  
ELECTRIC LC600  
ON TRAILER**



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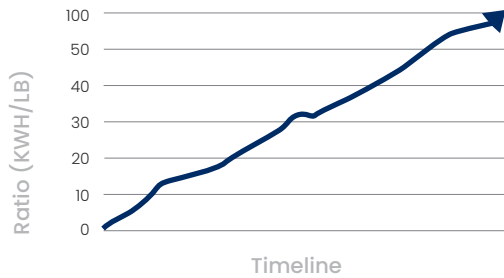
**EXPROLINK  
ELECTRIC LC600  
VEHICLE**



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**EXPROLINK/OMEGA  
ELECTRIC VACUUM  
VEHICLE**





### VEV ELECTRIFICATION PROGRAM FOR ALL MODELS

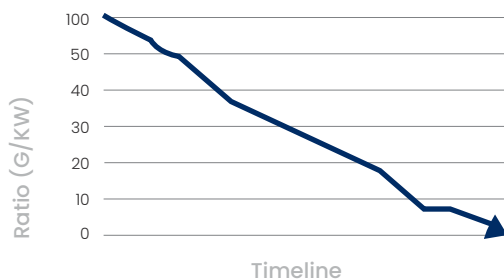
Aiming best industry  
ratio of energy density



ROI



GHG



### ENGINE RIGHT-SIZING OPTIMIZATION ON DIESEL MODELS

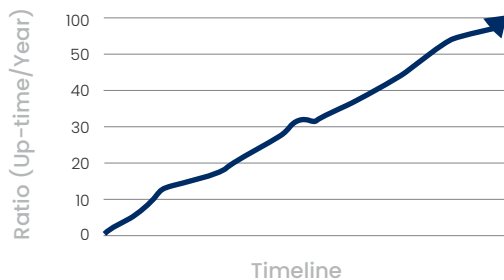
Aiming best industry ratio of  
specific fuel consumption (SPC)



ROI



GHG



### CHASSIS USAGE OPTIMIZATION WITH REAL 4WD MULTI- PURPOSE

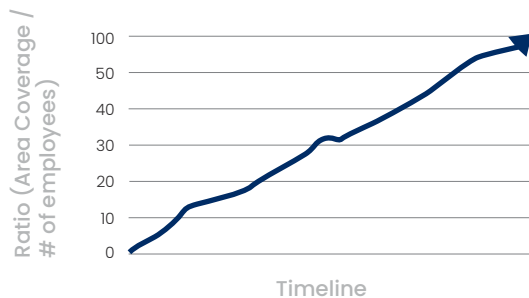
Aiming longest usage  
of fleet unit by year



ROI



FLEET  
SIZE



### EMPLOYEE AND COMMUNITY WELLNESS

Promoting mechanical  
cleaning and maintenance



HEALTH, SAFETY  
& SANITATION



OPEX



## HEAD OFFICE & MANUFACTURING – SAINT-BRUNO, QC

Our headquarters in Saint-Bruno houses executive operations, engineering, R&D, and full-scale manufacturing. This modern facility supports end-to-end production, including assembly, quality control, and testing.



## FABRICATION FACILITY – LONGUEUIL, QC

Located nearby, our Longueuil facility specializes in metal fabrication and frame assembly. Equipped with industrial-grade welding stations and precision tooling, this site ensures structural integrity and consistency across all product lines.

## PARTS, SERVICE & DEALER SUPPORT – RALEIGH, NC

Our Raleigh location serves as a regional hub for parts distribution, machine assembly, service operations, and dealer training. With integrated logistics and technical support under one roof, this facility strengthens our North American customer service and operational responsiveness.



At Exprolink, our workforce is the cornerstone of operational excellence. Across all departments, our team consistently demonstrates a high level of technical expertise, discipline, and commitment to quality.

Their performance-driven mindset and dedication to continuous improvement are key drivers of our success and help set the industry standard for innovation and reliability.

## EXPROLINK INC.

### SAINT-BRUNO, QC

Head office and manufacturing

### LONGUEUIL, QC

Metal welding facility

1-855-651-0444 (USA/Canada)

450-651-0444 (International)

## EXPROLINK CORP.

### RALEIGH, NORTH CAROLINA

Sales office, parts and service, assembly & logistics

919-215-4675

DISTRUBUTOR'S STAMP



info@exprolink.com  
www.exprolink.com