

# INDUSTRIAL PROGRAM



# Superior Cleaning, Unmatched Filtration – NaceCare Has You Covered

Safety and efficiency are crucial in industrial operations where specialized equipment is essential. For over 40 years, NaceCare has delivered cleaning solutions designed for demanding environments. We specialize in cleaning, source capture, and filtration solutions.

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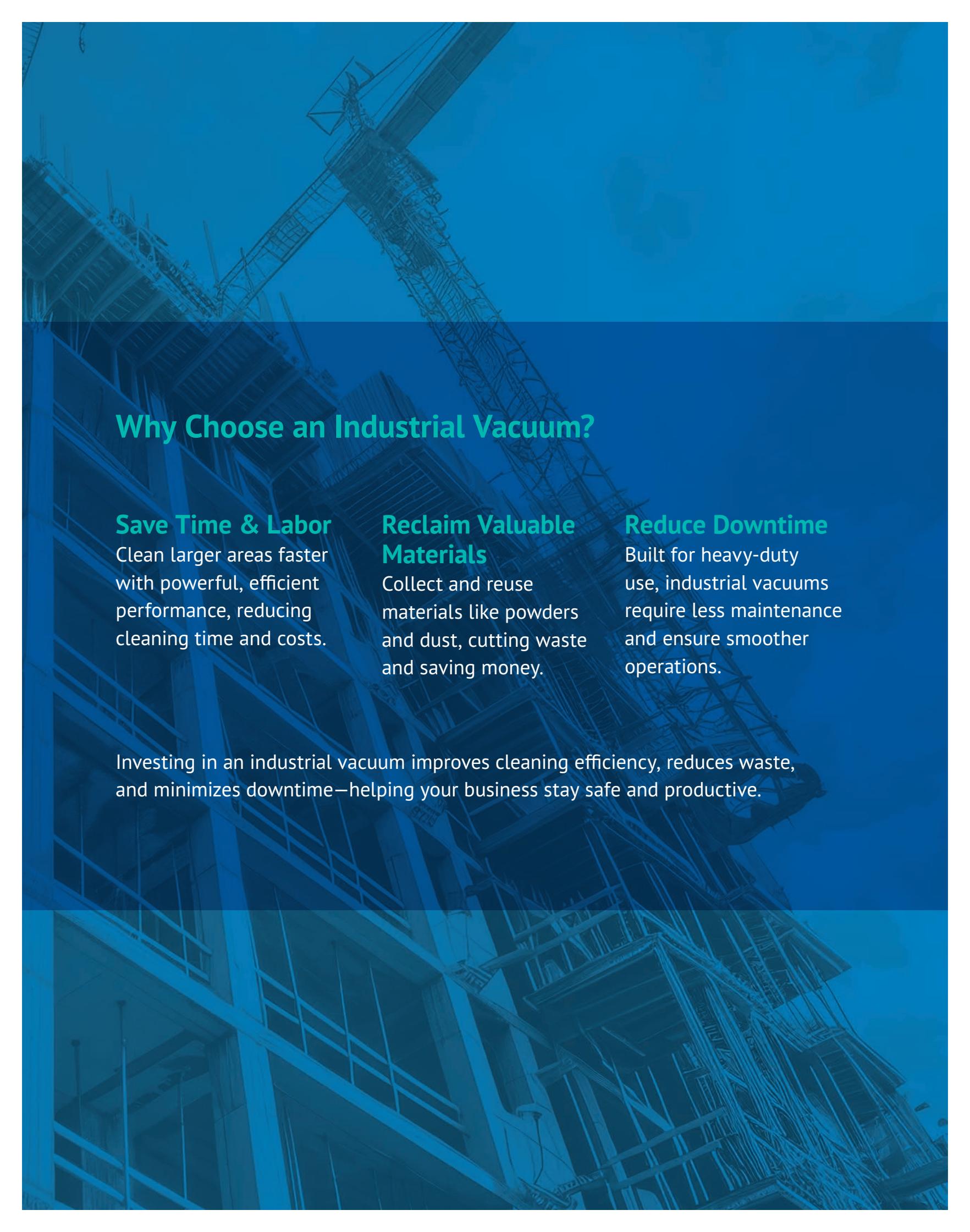
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## Why Choose an Industrial Vacuum?

### **Save Time & Labor**

Clean larger areas faster with powerful, efficient performance, reducing cleaning time and costs.

### **Reclaim Valuable Materials**

Collect and reuse materials like powders and dust, cutting waste and saving money.

### **Reduce Downtime**

Built for heavy-duty use, industrial vacuums require less maintenance and ensure smoother operations.

Investing in an industrial vacuum improves cleaning efficiency, reduces waste, and minimizes downtime—helping your business stay safe and productive.

# FINE AND HAZARDOUS DUST VACUUMS

Fine and hazardous dust vacuums safely capture dangerous particles like silica, asbestos, and beryllium using HEPA filters to protect workers and the environment. Common in industries such as manufacturing and construction, they prevent harmful exposure, ensure regulatory compliance, and maintain clean, efficient operations.



# PPR 240H

## Canister Vacuum

The PPR 240H Henry is the world's most recognized canister vacuum. Now available with a HEPA filter! An efficient and high-performing vacuum, the Henry comes with a 2.5-gallon tank. Everybody loves Henry!

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA)
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Working Capacity	6,000 sq. ft./hr
Noise Level	49 dB(A)
Weight	18 lbs
Capacity	2.5 gal.
Motor	680 W
Motor Life	2,250 hrs
Water Lift	100"
Airflow	120 cfm
Power Cord	33'
Tank Construction	Polypropylene
Dimensions (W x L x H)	14.96" x 14.96" x 21.65"

### HIGHLIGHTS

- Certified HEPA filtration: 0.3 microns at 99.97% efficiency for hazardous materials, including asbestos.
- 2,250-hour motor: With a 5-year motor warranty.
- Cap safety: For added safety, equipped with a cap to seal the recovery tank.
- Low noise operation: Excellent for daytime cleaning at 49 dB(A).
- Clean hard-to-reach places: With a stainless-steel telescopic wand and accessory tools for above-floor vacuuming.
- Quick change cord system: Easily unplug and replace the cord as needed.



#### FILTRATION

0.3 micron @ 99.7% efficiency



#### WORKING CAPACITY

6,000 sq. ft./hr

# NBV 240NXH

## Battery Canister Vacuum

Powered by the NX300 battery technology, the NBV 240NXH can clean up to 10,000 square feet per hour. Compact, convenient, and versatile with a noise level of 49 dB(A), it's excellent for daytime cleaning in public spaces.

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA)
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Working Capacity	10,000 sq. ft./hr
Run Time	Up to 90 mins Lo / 55 mins Hi
Charge Time	1 hr-80% / 2 hrs-100%
Noise Level	49 dB(A) Hi / 45 dB(A) Lo
Weight	19 lbs
Capacity	2.5 gal.
Battery	NX300 Lithium-ion 36 V
Motor	350 W
Motor Life	2,000 hrs
Water Lift	82" Hi / 56" Lo
Airflow	75 cfm Hi / 48 cfm Lo
Dimensions (W x L x H)	13.39" x 13.39" x 20.67"

### HIGHLIGHTS

- Certified HEPA filtration for hazardous dust including asbestos: Filtration down to 0.3 microns at 99.7% efficiency.
- Extended runtime: Delivers 90 minutes of continuous runtime.
- Long-lasting battery: With a 4-year warranty and a life of 2,500 cycles. This is equivalent to 10 years of cleaning, 5 days a week, surpassing the industry standard of 1,000 cycles.
- Cap safety: For added safety, equipped with a cap to seal the recovery tank.
- Reaches under furniture and is excellent for above floor cleaning: With stainless steel, adjustable extension wand for hard-to-reach areas.
- Low noise operation: Quietest on the market at 49 dB(A).



#### FILTRATION

0.3 micron @ 99.7% efficiency



#### WORKING CAPACITY

10,000 sq. ft./hr



#### RUN TIME

Up to 90 mins

# TEL 320H

## Industrial Vacuum

The TEL 320H is designed for the workshop or worksite, engineered with a certified HEPA filter for advanced filtration of mixed dust.

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA)
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Soil Recovery	84%
Noise Level	49 dB(A)
Weight	15 lbs
Capacity	4 gal.
Motor	680 W
Motor Life	2,250 hrs
Water Lift	100"
Airflow	120 cfm
Power Cord	33'
Tank Construction	Polypropylene
Dimensions (W x L x H)	18.9" x 16.41" x 27.56"

### HIGHLIGHTS

- Certified HEPA filtration for hazardous dust including asbestos: Filtration down to 0.3 microns at 99.7% efficiency.
- Long-life, energy-efficient motor: 680-watt, 2,250-hour motor with 5-year motor warranty.
- Cap safety: For added safety, equipped with a cap to seal the recovery tank.
- Lightweight and easy to transport.



#### FILTRATION

0.3 micron @ 99.7% efficiency



#### INDUSTRIAL STRENGTH

For removal of hazardous dust including asbestos.

# TEL 390H

## Industrial Vacuum

The TEL 390 is designed for the workshop or worksite, engineered with a certified HEPA filter for advanced filtration of mixed dust.

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA)
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Noise Level	49 dB(A)
Weight	18 lbs
Capacity	4 gal.
Motor	680 W
Motor Life	2,250 hrs
Water Lift	100"
Airflow	120 cfm
Power Cord	33'
Tank Construction	Polypropylene
Dimensions (W x L x H)	18.9" x 16.41" x 27.56"

### HIGHLIGHTS

- Certified HEPA filtration for hazardous dust including asbestos: Filtration down to 0.3 microns at 99.7% efficiency.
- Long-life, energy-efficient motor: 680-watt, 2,250-hour motor with 5-year motor warranty.
- Lightweight and easy to transport.
- Cap safety: For added safety, equipped with a cap to seal the recovery tank.



**FILTRATION**  
0.3 micron @ 99.7% efficiency



**INDUSTRIAL STRENGTH**  
For removal of hazardous dust including asbestos.

# CRQ 370

## Clean Room Vacuum

Compact design providing professional specification and high-filtration with HEPA H13 MicroFilter and all-steel motor power head construction. There is, within many specialized operations, the need for a compact vacuum cleaner that can meet the FED STD 209E Class 100 (M2.5) classification and conforms to BS EN ISO 14644-1 Class 5 classification. In developing the CRQ370 machine, we have taken full account of the advanced high-filtration requirements while, at the same time, ensuring that the machine itself is, in every way, as convenient and user friendly as a standard model.

Filtration	0.3 micron @ 99.97% efficiency ISO Class 5, Cleanroom
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Working Capacity	6,000 sq. ft./hr
Noise Level	49 dB(A)
Weight	25 lbs
Capacity	2.6 gal.
Motor	680 W
Motor Life	2,250 hrs
Airflow	120 cfm
Power Cord	33'
Tank Construction	Polypropylene
Dimensions (W x L x H)	12.99" x 12.99" x 18.50"

### HIGHLIGHTS

- **Advanced Filtration** High-efficiency 5-stage HEPA filtration tested to EN1822 standard.
- **Two HEPA Filters** One on the intake air and one on the exhaust.
- **Cleanroom Specification Filtration** CRQ models fully comply with the international recognized ISO Class 5 Cleanroom filtration specification.
- **Built to Last** Professional specification with all-steel motor power head construction.
- **Stay Cleaning for Longer** Huge 2.6 gal. capacity, less time emptying, more time cleaning.
- **Easy, Clean & Safe Emptying** High-efficiency, triple-layer HepaFlo filter bags.
- **Cap safety** Two caps on the recovery tank and exhaust filter



#### FILTRATION

0.3 micron @ 99.97% efficiency



#### CAPACITY

2.6 gal. tank

# BACKPACK VACUUMS: MOBILITY AND EFFICIENCY FOR INDUSTRIAL CLEANING

Backpack vacuums excel in industrial settings where mobility, speed, and flexibility are essential. Their portable design allows workers to clean large, cluttered spaces quickly and effectively.

Built for industrial demands, these vacuums offer unmatched maneuverability to navigate tight areas, durability to endure harsh conditions, and versatility to tackle fine dust, debris, and even hazardous materials. Ergonomic features minimize fatigue, ensuring worker comfort during extended use, while their efficiency reduces downtime, boosting productivity in demanding environments.



# RSV 150/150H

## Backpack Vacuum

The RSV 150 electric backpacks are compact, convenient, and lightweight, designed for both user comfort and performance. RSV 150H comes with a certified HEPA filtration option.

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA on H model)
Test Standard	EN/IEC 60335-2-69 ANNEX AA
Test Specification	Sodium Chloride penetration using a photometer
Noise Level	52 dB(A)
Weight	12 lbs
Capacity	1.5 gal.
Motor	680 W
Motor Life	2,250 hrs
Water Lift	100"
Airflow	120 cfm
Power Cord	50'
Dimensions (W x L x H)	18.50" x 15.75" x 25.20"

### HIGHLIGHTS

- Excellent versatility: Can clean any type of flooring, edges, corners, and even surfaces above the floor.
- Long-life, energy-efficient motor: 2,250-hour motor with 5-year motor warranty.
- HEPA model available: The RSV 150H is HEPA filtration certified, filtering down to 0.3 microns at 99.7% efficiency for hazardous materials.
- Low noise operation: Excellent for daytime cleaning at 52 dB(A).
- Designed to reduce fatigue: With a height-adjustable harness and excellent lower back support.



**HEPA CERTIFIED FILTRATION**  
0.3 micron @ 99.7% efficiency



**WEIGHT**  
12 lbs

# RBV 150NX

## Battery Backpack Vacuum

The RBV 150NX battery backpack delivers up to 90 minutes of run time. Compact and comfortable, weighing only 15 lbs with a noise level of just 49dB(A), the RBV 150NX is ideal for daytime cleaning. Plus, it offers exceptional cleaning power and HEPA-like filtration for non-hazardous material.

Filtration	0.3 micron @ 99.97% efficiency
Working Capacity	15,000 sq.ft./hr
Run Time	Up to 90 mins Lo / 55 mins Hi
Charge Time	1 hr-80% / 2 hrs-100%
Noise Level	49 dB(A) Hi / 45 dB(A) Lo
Weight	15 lbs
Capacity	6 qt.
Battery	NX300 Lithium-ion 36 V
Motor	350 W
Motor Life	2,000 hrs
Water Lift	82" Hi / 56" Lo
Airflow	75 cfm Hi / 48 cfm Lo
Dimensions (W x L x H)	12.99" x 12.99" x 18.50"

### HIGHLIGHTS

- Extended runtime: Delivers 90 minutes of continuous runtime.
- Long-lasting battery: With a 4-year warranty and a life of 2,500 cycles. This is equivalent to 10 years of cleaning, 5 days a week, surpassing the industry standard of 1,000 cycles.
- Lightweight and comfortable: The backpack is only 15 lbs, and the specially designed harness distributes weight properly for operator comfort.
- Exceptional filtration: Provides superior HEPA filtration for non-hazardous material.
- Carpet and Rug Institute (CRI) Silver approved: When used with battery power head option.
- LEED-EB compliant.
- Low noise operation: Quietest on the market at 49 dB(A).



#### FILTRATION

0.3 micron @ 99.7% efficiency



#### WORKING CAPACITY

15,000 sq. ft./hr



#### RUN TIME

Up to 90 mins

# RBV I50NXH

## Battery Backpack Vacuum

With certified HEPA filtration specifically designed to handle hazardous materials, this backpack vacuum ensures safety in sensitive environments.

Filtration	0.3 micron @ 99.97% efficiency (Certified HEPA)
HEPA Test Standard	EN/IEC 60335-2-69 ANNEX AA
HEPA Test Specification	Sodium Chloride penetration using a photometer
Working Capacity	15,000 sq.ft./hr
Run Time	Up to 90 mins Lo / 55 mins Hi
Charge Time	1 hr-80% / 2 hrs-100%
Noise Level	49 dB(A) Hi / 45 dB(A) Lo
Weight	15 lbs
Capacity	6 qt.
Battery	NX300 Lithium-ion 36 V
Motor	350 W
Motor Life	2,000 hrs
Water Lift	82" Hi / 56" Lo
Airflow	75 cfm Hi / 48 cfm Lo
Dimensions (W x L x H)	12.99" x 12.99" x 18.50"



### HIGHLIGHTS

- Certified HEPA filtration: 0.3 microns at 99.97% efficiency for hazardous materials, including asbestos.
- Extended runtime: Delivers 90 minutes of continuous runtime.
- Long-lasting battery: With a 4-year warranty and a life of 2,500 cycles. This is equivalent to 10 years of cleaning, 5 days a week, surpassing the industry standard of 1,000 cycles.
- Lightweight and comfortable: The backpack is only 15 lbs, and the specially designed harness distributes weight properly for operator comfort.
- Excellent soil recovery: With a recovery rate of 79% on high and 77% on low.
- Carpet and Rug Institute (CRI) Silver approved: When used with battery power head option.
- LEED-EB compliant.
- Low noise operation: Quietest on the market at 49 dB(A).



#### HEPA CERTIFIED FILTRATION

0.3 micron @ 99.7% efficiency



#### WORKING CAPACITY

15,000 sq. ft./hr



#### RUN TIME

Up to 90 mins



## WHY CHOOSE A WET/DRY VACUUM?

A wet/dry vacuum is a versatile cleaning tool capable of handling liquid spills and dry debris with ease. Its powerful suction clears large messes quickly, while the durable design ensures reliable performance in tough conditions. With large-capacity tanks and safety features to prevent electrical hazards during liquid cleanup, wet/dry vacuums are practical, efficient, and easy to maintain.



# CV 570

## Canister Vacuum

With the capacity to pick up wet or dry without changing filters, the CV 570 is the ideal vacuum for entryways, lobbies, job sites, schools, and more.

Filtration	0.5 micron @ 98.6% efficiency
Noise Level	64 dB(A)
Weight	34 lbs
Capacity	6 gal.
Motor	1,200 W
Motor Life	1,100 hrs
Water Lift	100"
Airflow	95 cfm
Power Cord	42'
Tank Construction	Structural Foam

### HIGHLIGHTS

- Compact and easy to use: Comes with convenient carrying handle.
- Energy-efficient motor: 1,200-watt bypass motor with 2-year motor warranty.
- Superior filtration: 0.5 microns @ 98.6% filtration efficiency.
- Great for wet or dry cleaning: With dual filtration there's no need to change between wet and dry filters.
- Can tackle any job: Large 6-gallon tank and 42' cord.



#### FILTRATION

0.5 micron @ 98.6% efficiency



#### CAPACITY

Large 6 gal. tank

# WV 1800DH/WVD 1802DH

## Wet Vacuums

These machines are ideal to clean up after floods, water pipe ruptures, drain backups, and industrial spills.

Noise Level	64 dB(A) / 67 dB(A)
Weight	81 lbs / 86 lbs
Capacity	20 gal.
Motor	1,200 W / 2x800 W
Motor Life	1,100 hrs
Water Lift	100" / 90"
Airflow	95 cfm / 180 cfm
Power Cord	42'
Tank Construction	Structural Foam
Dimensions (W x L x H)	23.86" x 28.61" x 41.22"

### HIGHLIGHTS

- Durable structural foam tank: Large, rust-free, 20-gallon tank with 10-year warranty.
- Superior filtration: 0.5 microns @ 98.6% filtration efficiency.
- Powerful, industry-leading motor: 1,100-hour motor with 2-year warranty.
- Dual motor unit available: Comes with two 800-watt vacuum motors for those jobs when quicker pickup and more power is needed.
- Hospital quiet: At 64 dB(A) (single motor), and 67 dB(A) (dual motor).
- Wide-area cleaning capacity: Optional 29" front mounted squeegee.



#### FILTRATION

0.5 micron @ 98.6% efficiency



#### CAPACITY

Large 20 gal. tank

# WV 900/WVD 902

## Wet/Dry Vacuums

A large wet/dry vacuum that sets the industry standard, the WV 900 and WV 902 models have the power and capacity to take on large cleaning jobs.

Filtration	0.5 micron @ 98.6% efficiency
Noise Level	64 dB(A) / 67 dB(A)
Weight	44 lbs / 49 lbs
Capacity	12 gal.
Motor	1,200 W / 2x800 W
Motor Life	1,100 hrs
Water Lift	100" / 90"
Airflow	95 cfm / 180 cfm
Power Cord	42'
Tank Construction	Structural Foam
Dimensions (W x L x H)	18.50" x 18.50" x 26.38"



The unique tip and pour system allows the tank to be emptied even in the absence of a floor drain.



A vapor barrier can be added to eliminate moisture.



### FILTRATION

0.5 micron @ 98.6% efficiency



### MOTOR CAPACITY

**WV 900:** 1 X 800 W  
**WVD 902:** 2 X 800 W  
motor(s) for quicker pick-up.

## HIGHLIGHTS

- Structural foam construction is rustproof, durable and backed by a 10-year warranty.
- The WV 900 features one 1,200 watt vacuum motor, while the WVD 902 has two 800 watt motors for when more power is needed.
- Both units feature a dump hose along with a unique tip and pour system for emptying the tank when a floor drain isn't available.
- The wet shutoff assembly features a continuously rotating ball, staying clean and free from debris while protecting the motor.
- Prolong motor life by adding a 13" floor pad to the top of the wet float creating a barrier that prevents foam or stripper from reaching the motor.
- For wide-area cleaning and improved productivity (up to 10,000 sq. ft/hr), a 29" front-mounted squeegee can be fitted.

# WV 1800P/WVD 1800P

## Pumper Vacuums

These pumper vacuums are ideal to clean up after floods, water pipe ruptures, drain backups and industrial spills, with a continuous pump out feature that allows you to pump out to approximately 22 feet above the unit.

Noise Level	64 dB(A) / 67 dB(A)
Weight	85 lbs / 90 lbs
Capacity	20 gal.
Pump Power	500 W
Output / Type	60 gpm / Centrifugal
Motor	1,200 W / 2x800 W
Motor Life	1,100 hrs
Water Lift	100" / 90"
Airflow	95 cfm / 180 cfm
Power Cord	42'
Tank Construction	Structural Foam
Dimensions (W x L x H)	23.86" x 28.61" x 41.22"

### HIGHLIGHTS

- Durable structural foam tank: Large, rust-free, 20-gallon tank with 10-year warranty.
- Powerful, industry-leading motor: 1,100-hour motor with 2-year warranty.
- Continuous pumping feature: Continuously recovers and pumps liquid at a rate of 60 gallons per minute on a flat surface and 7 gallons per minute 22 feet in the air.
- Dual motor system available: Comes with two 800-watt vacuum motors for those jobs when quicker pickup and more power is needed.



Continuous pumper unit.



#### FILTRATION

0.5 micron @ 98.6% efficiency



#### CAPACITY

Large 20 gal. tank

# CARPET EXTRACTORS: DEEP CLEANING FOR LASTING RESULTS

Carpet extractors are designed to deep clean carpets by removing dirt, stains, and allergens embedded in fibers. They use water, cleaning solutions, and powerful suction to inject cleaning agents and extract debris and moisture, leaving carpets fresh and revitalized. Ideal for commercial and industrial settings, these machines are essential for maintaining high-traffic areas, extending carpet lifespan, and enhancing overall cleanliness.



# TP 4X

## Spotters & Extractors

The TP 4X is a high-performing box extractor carpet spotter perfect for carpet spotting, upholstery cleaning, and car detailing.

### HIGHLIGHTS

- Low-cost, high performance:  
With 120" water lift.
- Easily dump dirty water:  
Dumping and refilling is a breeze.
- Compact and portable: Tanks separate  
for transporting in vehicles.
- Stand-up wand available: Eliminates need  
to get on hands and knees to clean spots.



## TP 8X

### Spotters & Extractors

This rugged two-piece roto-moulded polyethylene extractor is a lightweight and easy-to-transport machine.

#### HIGHLIGHTS

- Can handle large and small jobs: With 120" of water lift and 106 cfm of airflow.
- Features 130 psi pump: And comes with 20-foot vacuum and solution hose.
- Easy to transport: Upper and lower tanks detach into two separate units.
- Powerful 2 HP vacuum motor: With 2-year motor warranty.

## TP 18SX

### Spotters & Extractors

Tackle even the biggest commercial jobs with the TP 18SX – a high-performing carpet box extractor that that's also easy to transport.

#### HIGHLIGHTS

- Powerful 1.8 HP 2-stage vacuum motor: With 2-year motor warranty.
- Perfect for large commercial jobs: With large 18-gallon tanks, 130-psi diaphragm pump, and 20" vacuum and solution hose.
- Dries carpet effectively: With 135" water lift, ideal for larger restoration jobs.
- Easy to transport: Upper and lower tanks detach into separate units.





# INDUSTRIAL SWEEPERS: EFFICIENT CLEANING FOR LARGE SPACES

Industrial sweepers are powerful machines built to quickly and effectively clean large areas, removing dust, dirt, and debris from floors. Ideal for factories, warehouses, and parking lots, they save time compared to manual cleaning and deliver superior results. With robust brushes and large debris hoppers, industrial sweepers enhance safety, reduce maintenance costs, and improve the appearance of facilities.

## NC 3

# Walk-Behind Sweepers

This easy-to-push sweeper is perfect for various terrains, with height-adjustable sweeping that adapts to different ground conditions. Its 26-inch sweeping width, paired with two side brooms, ensures no corners or edges are left untouched. Capable of eliminating debris like metal shavings, nails, paper, leaves, and beverage cans, it offers a versatile solution for cleanup. With a 10.5-gallon capacity, this sweeper is designed for efficiency and convenience.

Sweeping Width (Total)	26"
Sweeping Width (Main)	18"
Number of Brooms	2 brooms
Capacity	10.5 gal.

## HIGHLIGHTS

- Easy to push and can be easily moved up and down stairs.
- Eliminates metal shavings, nails, paper, leaves, and beverage cans.
- Corners and edges are no problem. Height-adjustable sweeping allows the it to be adjusted to different ground conditions.



**SWEEPING WIDTH**

26"



**CAPACITY**

10.5 gal. tank

# NC 4

## Walk-Behind Sweepers

This manual-drive sweeper is easy to push and designed for both indoor and outdoor areas. Built with shock-resistant plastic and a sturdy steel chassis, it ensures durability and product longevity. Featuring a mechanical vacuum system, a 32-inch sweeping width, and two side brooms, it efficiently handles debris. With a 10-gallon capacity, it's a reliable choice for effective and versatile cleaning.

Sweeping Width (Total)	32"
Sweeping Width (Main)	18"
Number of Brooms	2 Brooms
Capacity	10 gal.

### HIGHLIGHTS

- Manual drive, easy to push.
- Suitable for outdoor and indoor areas.
- Shock-resistant plastic for sturdiness and product longevity.
- Optimum absorption of coarse and fine dirt.
- Steel chassis and mechanical vacuum system.



**SWEEPING WIDTH**  
32"



**CAPACITY**  
10 gal. tank

# NC 5

## Walk-Behind Sweepers

This compact and robust battery sweeper delivers up to 180 minutes of run-time, making it perfect for extended cleaning tasks. With a 10-gallon capacity and one side broom, it combines efficiency and convenience for thorough cleaning performance.

Sweeping Width (Total)	26"
Sweeping Width (Main)	16"
Number of Brooms	1 Broom
Capacity	10 gal.
Run Time	180 min
Traction Drive	No

### HIGHLIGHTS

- Up to 180 minute battery run-time.
- Compact and extremely robust sweeper excels in all professional applications.
- Side broom has a highly efficient total sweeping width of 26".
- In combination with an excellent blower, the twin roller center brush system leaves no dirt behind.
- Combination blower and filter keeps dust controlled inside collection bin.



**SWEEPING WIDTH**  
26"



**CAPACITY**  
10 gal. tank

# NC 9

## Walk-Behind Sweepers

This high-performance battery sweeper offers up to 210 minutes of run-time and features integrated side brooms that increase the sweeping width to 36 inches when needed. With impressive maneuverability and superior dust control, its advanced filter system effortlessly removes debris, sand, and dust. Equipped with two side brooms and a 16-gallon capacity, it is designed for efficient and effective cleaning in any environment.

Sweeping Width (Total)	36"
Sweeping Width (Main)	20"
Number of Brooms	2 Brooms
Capacity	16 gal.
Run Time	210 min
Traction Drive	Yes

### HIGHLIGHTS

- Up to 210 minute battery run-time.
- Integrated side brooms increase the sweeping width when needed and makes sweeping in corners and under racks an easy task.
- Impressive maneuverability and comfortable forward traction results in efficient cleaning of large spaces.
- Superior dust control and filter performance effortlessly removes all kinds of debris, sand and dust.
- Combination blower and filter keeps dust controlled inside collection bin.



**SWEEPING WIDTH**

36"



**CAPACITY**

16 gal. tank

SUSTAINABLE COMMITMENT

## Sustainability at NaceCare: Committed to a Better Future

### Innovating for a Sustainable Tomorrow

In today's dynamic world, we have a unique opportunity to address energy and resource challenges with innovative solutions. At NaceCare, we recognize our responsibility to respond to these challenges with commitment and innovation.

We are dedicated to delivering high-quality, cost-effective cleaning solutions designed to last. Our products not only enhance cleanliness and safety but also contribute to a healthier living, working, and everyday environment for all.



Building a Resilient and Sustainable Future Together

## Why Sustainability Matters

Sustainability is crucial for preserving the health of our planet and ensuring the well-being of current and future generations. By choosing NaceCare products, you contribute to reducing pollution and conserving water and energy.

Together, we can create a more sustainable future, one that protects our environment and supports the needs of generations to come.

## Our Commitment to Sustainability is Reflected in Our Product Lineup

### Resource Conservation

Our product lineup includes options that focus on conserving resources, such as water-saving technologies and energy-efficient cleaning solutions.

### Durability and Reliability

We provide reliable, serviceable products built to last, resulting in longer lifespans, less frequent replacements, and minimized waste.

### Customer Support and Training

We offer comprehensive training and support to help customers maintain and optimize their equipment. Proper maintenance extends product lifespan, reducing the need for premature replacements and further minimizing environmental impact.



## INDUSTRIAL PROGRAM

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