HARD FLOOR CARE



NACECARE™
SOLUTIONS

Table of Contents

4 NX300 Lithium-ion Battery
5 NX1K Lithium Phosphate Battery
6 NUC 440NX FLEX Compact Battery Scrubber
9 TGB 516NX Compact Battery Scrubber
10 TGB 817NX Battery Walk-Behind Scrubber
12 TBL 1120/50 Battery Walk-Behind Scrubber
14 TBL 1620/50 Battery Walk-Behind Scrubber
16 TBL 1620/50T Traction Drive Battery Scrubber
18 TBL 2228/100T Battery Walk-Behind Scrubber
19 CRL 2128/50T Compact Battery Ride-on Scrubber
20 TVL 850/150T Battery Ride-on Scrubber
22 TT 516 Electric Walk-Behind Scrubber
23 TT 1120 Electric Walk-Behind Scrubber
24 Nu-Assist Maintenance App
26 Our Commitment to Sustainability

PRODUCT KEY

Lithium-ion

NX300 Batteries have a cycle life of 2,500+ cycles, far exceeding the industry standard. Interchangeable across our NX300 lineup, our “one battery, one charger, one system” solution offers convenience along with performance.

Lithium Phosphate

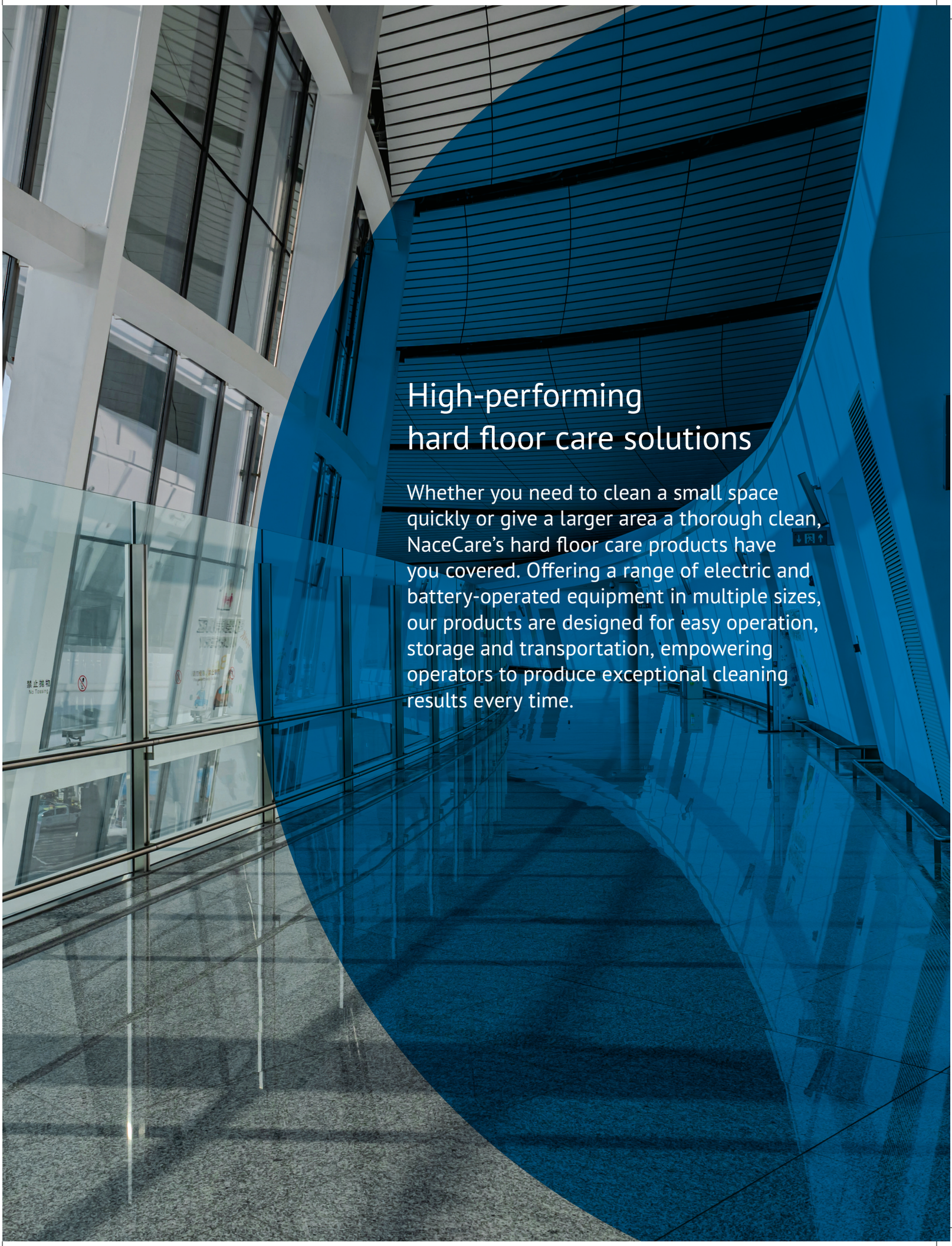
The NX1K Battery utilizes cutting-edge Lithium Phosphate Technology – the next generation of cleaning power. It delivers over 4,000 charge cycles virtually eliminating battery challenges and providing better return on investment.

Electric Products

Delivering fast, consistent cleaning, our electric products are ideal for those seeking a more economical option. They provide operators with the power and performance needed to get the job done right.

Sustainable Products

Longer-lasting batteries reduce waste and material consumption. Our products, featuring NX1K Lithium Phosphate and Lithium-ion Technology, offer a more sustainable solution by minimizing environmental impact and maximizing efficiency.



High-performing hard floor care solutions

Whether you need to clean a small space quickly or give a larger area a thorough clean, NaceCare's hard floor care products have you covered. Offering a range of electric and battery-operated equipment in multiple sizes, our products are designed for easy operation, storage and transportation, empowering operators to produce exceptional cleaning results every time.

LITHIUM-ION

NX300 BATTERY

The Power that Drives the Productivity

Elevate your cleaning experience with the power of NX300. The NX300 Lithium-ion battery sets the standard in battery performance, unlocking peak productivity for an impressive number of cycles and saving you valuable time and money. Experience a remarkable 60% increase in available energy, the result of extensive research and development into our innovative 30-cell battery design.

HIGHLIGHTS

One Battery Powers All

Utilizing a single battery and charger system that powers all NX300 products, results in reduced costs while maintaining convenience, safety, and power.

1-Hour Fast Charge
More Sustainable

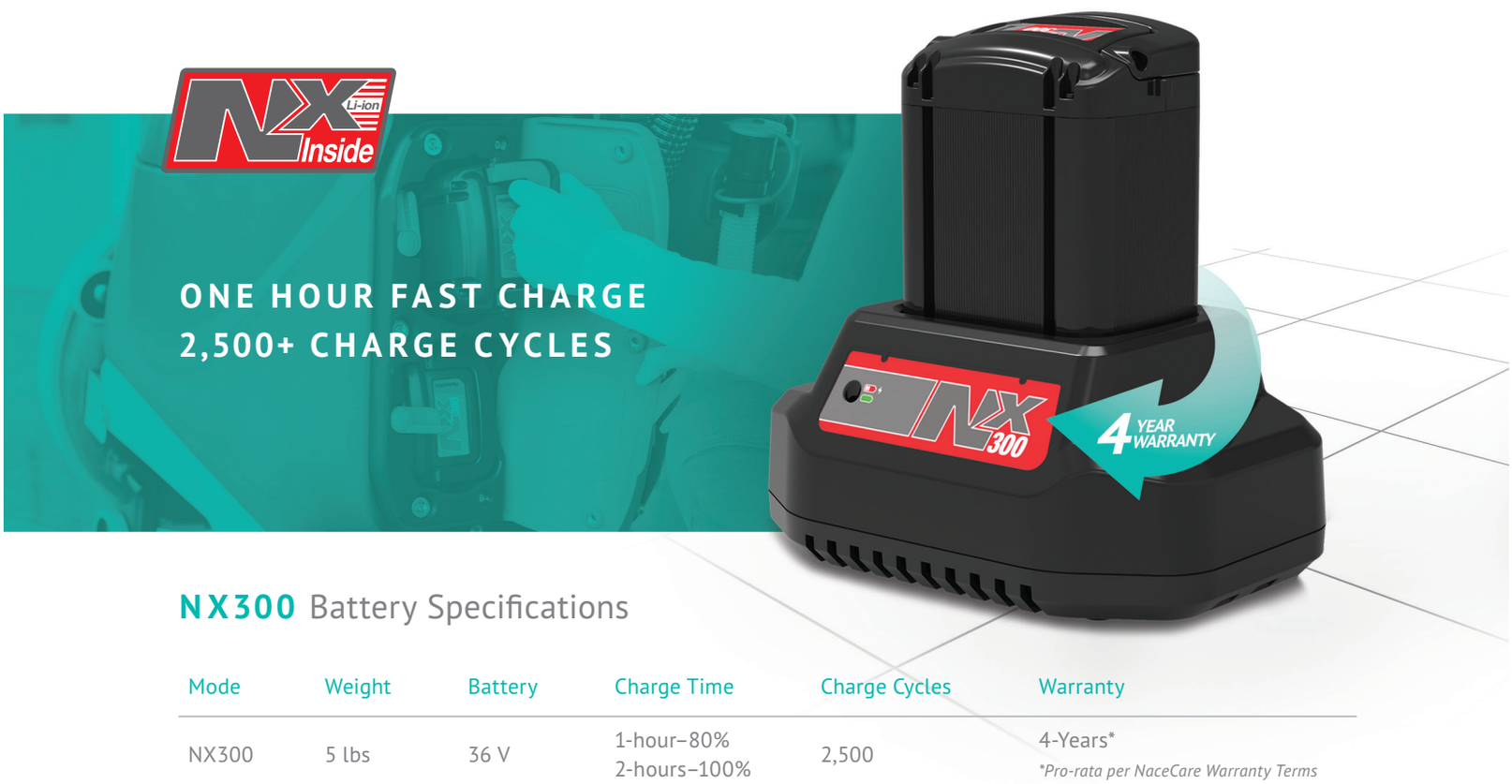
Recharge to 80% in just one hour and be ready to go for every product in the NX300 range.

Longevity

Designed for durability, the NX300 is built to last. Engineered and rigorously tested for longevity, it delivers over 2,500 charge cycles, equivalent to 10 years of cleaning, 5 days a week.

Run Time

Each product in the NX300 range is engineered to optimize the NX energy storage to provide the right balance of run time and power for every cleaning task.



NX300 Battery Specifications

Mode	Weight	Battery	Charge Time	Charge Cycles	Warranty
NX300	5 lbs	36 V	1-hour–80% 2-hours–100%	2,500	4-Years* **Pro-rata per NaceCare Warranty Terms*

LITHIUM PHOSPHATE

NX1K BATTERY

Fast Charge, Long-Life, Flexible Power

Investing in Lithium Phosphate, as opposed to routinely replacing batteries and incurring maintenance costs, ensures a positive return on investment throughout the NX1K range. With extended run time, faster and flexible charging, and long-lasting power, you can achieve professional results and reliability.

The utilization of the latest Lithium Phosphate Technology enables the NX1K to deliver over 4,000 charge cycles, making it one of the safest and most sustainable battery platforms available in the market. This not only ensures economic benefits but also contributes to environmental sustainability.



HIGHLIGHTS

- Advanced & Safe Lithium Phosphate Technology
- 5-year Warranty
- Fast & Flexible Charging
- 4,000+ Charge Cycles, Equivalent to 15 Years of Cleaning, 5 Days a Week.
- Extended Long-Life Power



Battery Comparison

	Wet Lead Acid Gel, AGM	Small Industry Standard Lithium-ion	Small Lithium-ion NX300	Lithium Phosphate NX1K
Voltage Compatibility	24 V	36 V	36 V	25.6 V
Multiple Parallel Packs	Unlimited	None	None	Unlimited
Weight	70 lbs	5 lbs	5 lbs	22 lbs
Cycle Life	300-700	~ 1,000	⩾ 2,500	⩾ 4,000
Self Discharge	High	Low	Low	Very Low
Warranty Max	1 Year	1–2 Years	4 Years	5 Years



CLEANING PATH
18"

WORKING CAPACITY
Up to 7,320 sq. ft./tank

RUN TIME
Up to 80 mins

NUC 440NX FLEX

Compact Battery Scrubber

The 440NX Flex is the next generation of compact cleaning. Powered by FlexCore Technology, it's **25% lighter**, handles with ease, and gives you the flexibility to move through busy, tight spaces that are tough to clean.

Cleaning Path	18"
Pad or Brush Size	(2x) 9"
Working Capacity	Up to 7,320 sq. ft./tank and 12,900 sq. ft./hr
Run Time	Up to 80 mins
Charge Time	1 hr–80% / 2 hrs–100%
Solution Tank	0.6 gal.
Recovery Tank	0.8 gal.
Noise Level	68 dB(A)
Battery	NX300 Lithium-ion 36 V
Brush Speed	140 rpm
Weight	46 lbs
Dimensions (WxLxH)	20.5" x 18" x 47"

ENHANCED SUSTAINABILITY

Leading sustainability with the use of ReFlo recycled plastics, saving over 1,300 gallons of water, reducing water usage by 80%, and lowering energy consumption. The 440NX Flex is made using a minimum 20% recycled plastic content, including accessories.

HIGHLIGHTS

- One-Pass Performance
- Easy to Handle; Floats effortlessly
- Perfect for Compact Congested Areas
- 1-Hour Fast Charge
- Made Using 20% Recycled Plastic
- NX300 Pro Cordless Network

FLEXCORE Technology

- Flexible Handling System
- Lower Maintenance
- Reduce Operator Strain
- **25% Lighter Handling**

Introducing FlexCore Technology, replacing traditional pivot mechanisms. A high-strength flexible core, supported by a multi-layered, robust outer sheath, delivering optimum torque transfer when in use. This design eliminates bearings and dirt traps, reducing maintenance and extending longevity beyond conventional joints.

NX300

NUC 440NX FLEX

Compact Battery Scrubber



Easy to Use
Simple to set up and easy to use.

Foot-operated Floor Tool
Eliminates frequent bending to engage deck and squeegee.





Flexible Handling System
Reduces operator strain with **25% lighter handling.**



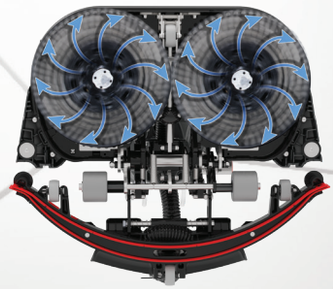
Fully Adjustable Handle
Find the perfect working position with fully adjustable handle.



Easily Removable Tanks
Fast emptying, filling, and cleaning.



Centrifugal Water Delivery
The water feed to the center of the brushes distributes solution evenly and consistently across the cleaning area, delivering the best in class water efficiency.





2,500 Charge Cycles
Lithium-ion battery delivers long-lasting power and performance: equivalent to 10 years of cleaning, 5 days a week.



TGB 516NX Compact Battery Scrubber



CLEANING PATH
16"

WORKING CAPACITY
17,600 sq. ft./hr

RUN TIME
60 - 80 mins

NX300

TGB 516NX

Compact Battery Scrubber

Get all the run time you need in this battery scrubber. With a large tank capacity and long-life battery, it provides better productivity compared to other compact scrubbers.

Cleaning Path	16”
Pad or Brush Size	16”
Working Capacity	17,600 sq. ft./hr
Run Time	60 - 80 mins
Charge Time	1 hr - 80% / 2 hrs - 100%
Solution/Recovery Tank	5 gal.
Noise Level	65 dB(A)
Battery	NX300 Lithium-ion 36 V
Brush Motor	175 W
Vacuum Motor	100 W
Weight (with battery)	75 lbs
Dimensions (L x W x H)	18" x 18" x 33.5"

HIGHLIGHTS

- 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.
- Charge on the go: Battery is 80% charged in 1 hour, 100% charged in 2 hours. By adding another NX300 battery and 80 minutes of run time, you can run the 244NX continuously by simply changing the battery.
- Better productivity versus other compact scrubbers: Features 5-gallon tanks and a 16” brush.
- Easy to use and easy to maneuver: Can get into tight spots without difficulty.
- Easy transport and storage: Simply remove the recovery tank and fold down the handle.

NX300

TGB 817NX

Battery Walk-Behind Scrubber



Quick-fill
Stretch hose
allows for easy filling.

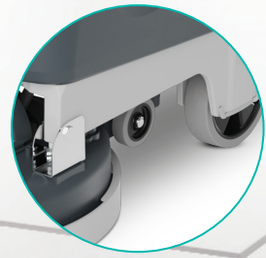
Quick-change Batteries
Change batteries in seconds
for continuous cleaning.



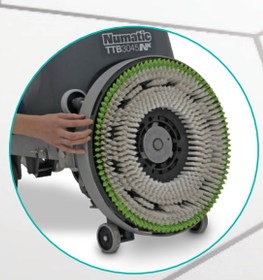
2,500 Charge Cycles
Lithium-ion battery delivers
long-lasting power and
performance: equivalent to
10 years of cleaning, 5 days
a week.



Easy to Use
Easily increase or decrease
head pressure to accommodate
the floor type.



Patented Technology
Patented flip-up head for
easy pad changes.





CLEANING PATH
17"

WORKING CAPACITY
18,700 sq. ft./hr

RUN TIME
Up to 90 mins

TGB 817NX

Battery Walk-Behind Scrubber

No matter how big the job, the TGB 817NX gives you the run time you need. With two NX300 batteries, a fast charge, and large tank capacity, you get the power and performance you need to get the job done right.

Cleaning Path	17”
Pad or Brush Size	17”
Working Capacity	18,700 sq. ft./hr
Run Time	Up to 90 mins
Charge Time	1 hr–80% / 2 hrs–100%
Solution/Recovery Tank	8 gal.
Battery	2 x NX300 Lithium-ion 36 V
Brush Motor	300 W
Vacuum Motor	210 W
Weight (with batteries)	108 lbs
Weight (transport weight)	86 lbs
Dimensions (W x L x H)	18.5” x 36” x 43”

HIGHLIGHTS

- 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.
- Charge on the go: Battery is 80% charged in 1 hour, 100% charged in 2 hours. By adding another NX300 battery and 80 minutes of run time, you can run the 244NX continuously by simply changing the battery.
- Better productivity versus other compact scrubbers: Comes with quick change batteries.
- Easy to transport: At only 98 pounds without the batteries. Simply remove the recovery tank and fold over the handle.
- Easily clean or change pad or brush: With the patented flip-up and locking brush deck.
- Easy transport and storage: Simply remove the recovery tank and fold down the handle.



CLEANING PATH
20"

WORKING CAPACITY
22,000 sq. ft./hr

RUN TIME
2 hrs

NX1K

TBL 1120/50

Battery Walk-Behind Scrubber

Discover power, high performance, and flexibility in this walk-behind scrubber that uses the NX1K battery system. Designed with the operator in mind, the TBL 1120/50 is simple to operate with toggle switches for vacuum and water on/off and an adjustable ergonomic handle.

Cleaning Path	20”
Pad or Brush	20”
Working Capacity	22,000 sq. ft./hr
Run Time	2 hrs
Charge Time	2.5 hrs
Solution/Recovery Tank	11 gal.
Battery	1 x NX1K Lithium Phosphate
Brush Speed	150 rpm
Brush Pressure	75 lbs
Weight (with battery)	273 lbs
Dimensions (L x W x H)	37" x 22" x 43”

HIGHLIGHTS

- Extended run time: The TBL 1120/50 comes with one NX1K battery for two hours of continuous run time. The TBL 1120/100 model adds an additional battery to increase run time to 3 hours and 50 mintues.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Easily clean or change pad or brush: With the patented flip-up and locking brush deck.
- Cost-saving performance: No actuator motors to repair, leading to better reliability.
- Less stress on the operator: Fully adjustable handle is ergonomically designed for comfort and maneuverability.
- Set water flow in advance: Supervisor can set the water flow for the operator so the right amount of water is used.
- Hospital quiet: At 67 dB(A)



TBL 1120/50 Battery Walk-Behind Scrubber



CLEANING PATH
20"

WORKING CAPACITY
22,000 sq. ft./hr

RUN TIME
2 hrs

NX1K

TBL 1620/50

Battery Walk-Behind Scrubber

This brush drive battery scrubber achieves better productivity compared to more costly machines and comes at a lower price point than traditional traction drive units. Outfitted with the power and performance of the NX1K battery system, the TBL 1620/50 delivers powerful cleaning results with maximum convenience.

Cleaning Path	20”
Pad or Brush	20”
Working Capacity	22,000 sq. ft./hr
Run Time	2 hrs
Charge Time	2.5 hrs
Solution/Recovery Tank	16 gal.
Battery	1 x NX1K Lithium Phosphate
Brush Speed	150 rpm
Brush Pressure	90 lbs
Weight (with battery)	254 lbs
Dimensions (L x W x H)	57" x 22" x 43”

HIGHLIGHTS

- Extended run time: The 1620/50 comes with one NX1K battery for 2-hours of run time. The TBL 1620/100 model comes with two batteries for 3 hours and 50 minutes of continuous run time.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Tackles larger spaces within a compact design: 16-gallon brush drive unit and 20” cleaning path.
- Cost-efficient performance: Brush assist drive means there’s no traction motor, resulting in lower initial cost and an economical price point over time. Additionally, no actuator motors to repair means better reliability.
- Hospital quiet: At 65 dB(A).



TBL 1620/50 Battery Walk-Behind Scrubber

NX1K

TBL 1620/50T

Traction Drive Battery Scrubber

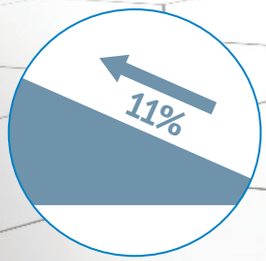
Quick-fill
Stretch hose allows for easy filling.



Easy to Use
Easy to use control panel for simple operation.

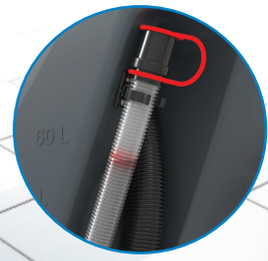


Traction Drive
250-watt traction power drive which is essential for inclines and ramps.



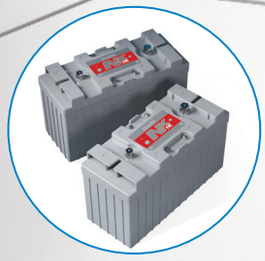


Solution Window
Easy to view solution level.



No Tools
Squeegee blade can be changed without tools simply by pulling out the pins.





4,000+ Charge Cycles
Experience long run times with Lithium Phosphate batteries: equivalent to 15 years of cleaning, 5 days a week.



CLEANING PATH
20"

WORKING CAPACITY
22,000 sq. ft./hr

RUN TIME
1 hr 45 mins

TBL 1620/50T

Traction Drive Battery Scrubber

Our powerful traction drive battery scrubber delivers enhanced productivity, outperforming more costly machines and comes at a lower price point than traditional traction drive units.

Cleaning Path	20”
Pad or Brush	20”
Working Capacity	22,000 sq. ft./hr
Run Time	1 hr 45 mins
Charge Time	2.5 hrs
Solution/Recovery Tank	16 gal.
Battery	1 x NX1K Lithium Phosphate
Brush Speed	150 rpm
Brush Pressure	90 lbs
Weight (with battery)	270 lbs
Traction Motor	24 V, 250 W
Maximum Gradient	11°
Working Speed	0.3-4.3 mph
Dimensions (L x W x H)	57" x 22" x 43”

HIGHLIGHTS

- Extended run time: The 1620/50T comes with one NX1K battery for 1-hour and 45 minutes of run time. The 1620/100T model comes with two batteries for 3.5 hours of continuous run time.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Tackles larger spaces within a compact design: 16-gallon traction drive unit and 20” cleaning path.
- Cost-saving performance: No actuator motors to repair means better reliability.
- Hospital quiet: At 65 dB(A).



CLEANING PATH
28"

WORKING CAPACITY
31,000 sq. ft./hr

RUN TIME
3 hrs 20 mins

NX1K

TBL 2228/100T

Battery Walk-Behind Scrubber

Tackle the most demanding cleaning tasks in no time with this battery-powered traction drive walk-behind scrubber that's easy to empty and refill. Ideal for areas requiring thorough and deep cleaning, this scrubber features NX1K technology, ensuring power, performance, and longevity.

Cleaning Path	28”
Pad or Brush	(2x) 14”
Working Capacity	31,000 sq. ft./hr
Run Time	3 hrs 20 mins
Charge Time	5 hrs
Solution/Recovery Tank	22.5 gal.
Battery	2 x NX1K Lithium Phosphate
Brush Speed	150 rpm
Brush Pressure	110 lbs
Weight (with batteries)	392 lbs
Traction Motor	600 W
Dimensions (L x W x H)	26" x 24" x 45”

HIGHLIGHTS

- Extended run time: The TBL 2228/100T comes with two NX1K batteries for 3 hours and 20 minutes of continuous run time. The TBL 2228/150T model comes with an additional battery for 4 hours and 50 minutes of run time.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Fully adjustable speed: Up to 4.3 mph.
- Productivity in a compact design: 22.5-gallon tanks and 28” cleaning path.
- Drive system: Allows for ramp climbing up to 11 percent.
- Reliable and cost-efficient: With no computer boards or actuator motors for raising and lowering brush deck and squeegee.
- Hospital quiet: At 68 dB(A).



CLEANING PATH
28"

WORKING CAPACITY
43,300 sq. ft./hr

RUN TIME
1 hr 40 mins

NX1K

CRL 2128/50T

Compact Battery Ride-on Scrubber

Experience the productivity of a large machine with the maneuverability of a walk-behind scrubber, delivering versatility and enhanced productivity. With a cutting-edge NX1K battery and fast charging technology, the CRL 2128/50T cleans up to 65,000 sq. ft. per charge, and the 100T model cleans up to 130,000 sq. ft. per charge.

Cleaning Path	28”
Pad or Brush	(2x) 14”
Working Capacity	43,300 sq. ft./hr
Run Time	1 hr 40 mins
Charge Time	2.5 hrs
Solution/Recovery Tank	21 gal.
Battery	1 x NX1K Lithium Phosphate
Brush Speed	150 rpm
Brush Pressure	70 lbs
Weight (with batteries)	357 lbs
Dimensions (L x W x H)	50" x 30" x 47”

HIGHLIGHTS

- Extended run time: The CRL 2128/50T is equipped with one NX1K battery for 1-hour and 40 minutes of continuous run time. The CRL 2128/100T model comes with an additional battery for 3 hours and 10 minutes of run time.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Productivity in a compact design: 21-gallon tanks and 28” cleaning path.
- Rear-wheel drive system: Allows for ramp climbing up to 11 percent and prevents drive slippage associated with front-wheel drive machines.
- Hospital quiet: At 65 dB(A).

NX1K

TVL 850/150T

Battery Ride-on Scrubber

Safety Light and Reverse Signal

Warning light displays as soon as the machine is turned on and is in motion. Audible reverse signal ensures safety when reversing.



Seat Safety Sensor

Machine will not operate when seat sensor detects that operator is not seated.

Intuitive Controls

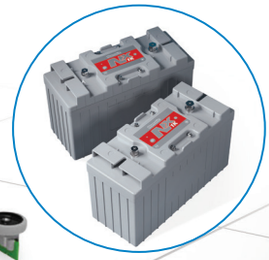
Easy to use control panel for simple operation. Includes emergency stop button.





4,000+ Charge Cycles

Experience long run times with Lithium Phosphate batteries: equivalent to 15 years of cleaning, 5 days a week.



Obstacle Protector

Moves obstacles out of the way to protect the drive wheel from damage.



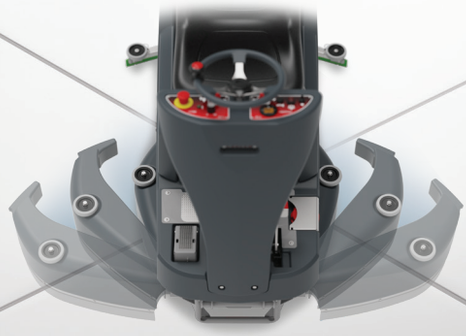
Squeegee Protection

Squeegee must be in the up position when reversing to protect the squeegee and hoses from damage.



Easy Path Adjustment

The gull wing doors easily adjust the cleaning path from 26" to 34". With a spring-loaded brush design, the scrub deck collapses upon contact with obstructions like columns or doorways, without damaging obstruction or machine.





CLEANING PATH
26", 30", 34"

WORKING CAPACITY
40,200–52,500 sq. ft./hr

RUN TIME
3 hrs 5 mins

TVL 850/150T

Battery Ride-on Scrubber

Three adjustable scrubbing widths (26", 30", and 34") means the TVL 850/150T produces professional results across a variety of environments. The fully adjustable water flow rate offers enhanced cleaning control, which is complemented with a user-friendly design for ultimate operator convenience.

Cleaning Path	26", 30", 34"
Pad or Brush	(3x) 12"
Brush Pressure	160 lbs
Brush Speed	125–200 rpm
Traction Motor	600 W
Working Capacity	40,200–52,500 sq. ft./hr
Solution/Recovery Tank	32 gal.
Batteries	3 x NX1K Lithium Phosphate
Run Time	3 hrs 5 mins
Charge Time	7.5 hrs
Weight (with batteries)	704 lbs
Dimensions (L x W x H)	66" x 26" x 56"

HIGHLIGHTS

- Extended run time: The TVL 850/150T is equipped with three NX1K batteries for 3 hours and 5 minutes of continuous run time. Model TVL 850/200T comes with four batteries for 4 hours and 10 minutes of run time, while the TVL 850/250T has five NX1K batteries for 5 hours and 15 minutes of run time. Need even more run time? We have you covered. The TVL 850/300T comes equipped with six NX1K batteries for a continuous run time of 6 hours and 20 minutes.
- Long-lasting battery: NX1K batteries have a cycle life of 4,000+ cycles, equivalent to 15 years of cleaning, 5 days a week.
- Completely maintenance-free battery: For longer shelf life and no-hassle maintenance.
- Programmable scrubbing system: Allows three different settings for chemicals, water volume, and brush rpm.
- Chemical dosing container: Machine can be programmed to dilute the proper ratio of chemicals once filled.



CLEANING PATH
16"

WORKING CAPACITY
17,600 sq. ft./hr

TT 516
Electric Walk-Behind Scrubber

The TT 516 TwinTec Electric 16" Pad Assist Scrubber delivers exceptional performance. Its compact design allows for easy and efficient cleaning in tight, hard-to-reach spaces.

Cleaning Path	16"
Pad or Brush Size	16"
Working Capacity	17,600 sq. ft./hr
Solution/Recovery Tank	5 gal.
Noise Level	67 dB(A)
Brush Pressure	55 lbs
Brush Speed	150 rpm
Brush Motor	400 W
Vacuum Motor	400 W
Weight	55 lbs
Power Cord	65'
Dimensions (LxWxH)	18" x 18" x 34"

HIGHLIGHTS

- Excellent water recovery: Comes with a pivoting squeegee coupled with a 300-watt/0.4 HP vacuum motor.
- Easy draining: The recovery tank has a drain so there's no need for lifting.
- Compact and easy to transport: Fits into the trunk of a car.
- Simple operation: User-friendly control panel.
- Less stress on the operator: The fully adjustable handle is ergonomically designed and folds down for easy storage.



CLEANING PATH
20"

WORKING CAPACITY
22,000 sq. ft./hr

TT 1120
Electric Walk-Behind Scrubber

Our 20" TwinTec Electric Scrubber is compact and easy to operate, with very little training required. Remarkably versatile, it features pad pressure that is sufficient for both scrubbing and stripping applications. The TT 1120 is ideal for use in industrial, commercial, and institutional facilities.

Cleaning Path	20"
Pad or Brush Size	20"
Working Capacity	22,000 sq. ft./hr
Solution/Recovery Tank	11 gal.
Noise Level	67 dB(A)
Brush Pressure	105 lbs
Brush Speed	180 rpm
Brush Motor	1,000 W
Vacuum Motor	1,200 W
Weight	238 lbs
Power Cord	65'
Dimensions (LxWxH)	37" x 22" x 43"

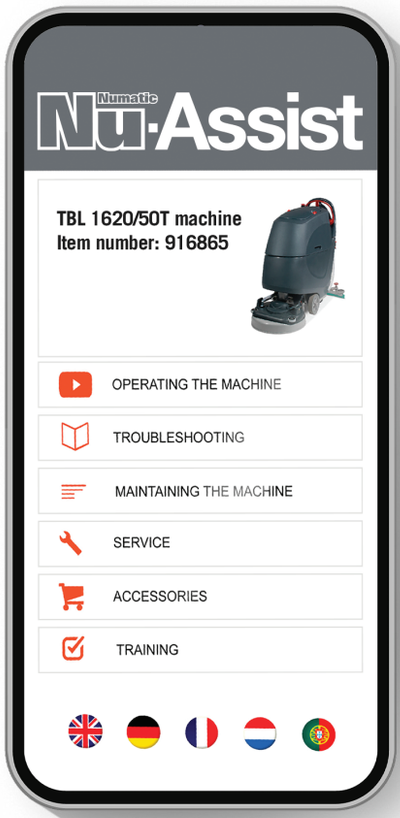
HIGHLIGHTS

- Easy to transport: The entire unit can be broken down into sections for manual transport, whether up and down stairs or from job to job.
- Changing brushes or pads is a breeze: Thanks to the patented flip-up head.
- Exceptional cleaning power: 100" water lift and 95 cfm of airflow to quickly dry floors.
- Excellent water recovery on turns: With a pivoting semi-parabolic squeegee.
- Stainless steel chassis: Rust-proof for lifelong durability.

Nu-Assist

Increase Cleaning Productivity

Providing training is not always straightforward and can be time consuming, complex, and costly.



DOWNLOAD THE APP

Download on the App Store

GET IT ON Google Play

Nu-Assist delivers multilingual training, troubleshooting and maintenance content, from one convenient App.
nacecare.com/nu-assist

The Nu-Assist App offers the benefit of online training through a simple, versatile, and user-friendly solution, resulting in increased cleaning performance and productivity.

Training and Support Around the Clock

Quick Start Guides

Don't delay and get straight to business with our quick start guides. Learn how to get your machine up and running – so you can start achieving high-quality cleaning results as quickly as possible.

Maintenance Video

Find out how to effectively maintain your machine in order to ensure maximum cleaning productivity, time and time again.

Troubleshooting Video

Have a problem with your machine? Get help whenever you need it with Nu-Assist. Our wide range of handy troubleshooting videos helps you to identify and resolve problems quickly and easily, meaning less down time and more time to get the job done.

Multilingual Support

With Nu-Assist on-hand, you and your team have 24/7 access to multilingual training, troubleshooting, and maintenance content from any mobile device, increasing cleaning productivity across the board.



How it works

1. Scan the QR Code on the Machine
2. Open in App or Mobile Browser
3. View Quick Start Videos
4. Carry Out Maintenance Checklist
5. Complete Operator Training

Numatic Nu-Assist

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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.

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.



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.



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V3-10-2026