

ELECTRIC

NR1060

52.8 Gallon
Industrial Ride-On Scrubber




Cleans 74,160
sq ft/hour



Long
Working Hours


High
Efficiency


High
Performance


Highly
Cost Effective


Easy
Maintenance


Low Noise
Option

Why choose between price and quality **WHEN YOU CAN HAVE BOTH!**



HIGHLIGHTS

- ▶ Scrubbing width 45.3"
- ▶ Washing width 41.7"
- ▶ 52.8 Gallon solution/recovery tank
- ▶ Cleans 74,160 sq/ft per hour
- ▶ Waterproof touch control panel with LCD display
- ▶ Adjustable pressure from brush to ground
- ▶ Variable speed and adjustable water flow
- ▶ One-button electric lift/lowering of brush and squeegee
- ▶ Operator Presence System (OPS) for safe operation
- ▶ Efficient and reliable defoaming
- ▶ Solution tank water-level alarm
- ▶ LED flashing safety light
- ▶ Maintenance free battery and charger

NR1060

52.8 Gallon

Industrial Ride-On Scrubber

The NR1060 Industrial Ride-on Scrubbers are highly efficient, cost effective and low maintenance. They are designed to clean large floor areas quickly and thoroughly. Equipped with a 52.8-gallon tank, a large capacity maintenance-free battery and a 45.3" scrubbing path, the NR1060 can clean 74,160 square feet per hour. It is variable speed and has adjustable water flow. Applications can include supermarkets, hospitals, shopping malls, airports, sports arenas, warehouses and more. These highly maneuverable scrubbers save you time and money.

SAVE TIME AND MONEY



Cut your cleaning time by as much as 90%.

Save Time

Takes a fraction of the time it would take to manually clean.

Save Money

Reduces the cost of labor, reduces your water bill and uses less chemicals/ solutions.

Improve Efficiency

With one pass, floors get a hygienic clean.

Use Fewer Chemicals

Utilizes chemicals/ solutions more efficiently – environmentally safer.

Use Less Water

Designed to use just enough water to lift up dirt, dust, and grime.

PRODUCTIVE. RELIABLE. SAFE.



High-capacity, maintenance-free lead-acid battery provides long operating times.



Integrated waterproof touch control panel with LCD screen for simple operation.



Steering wheel booster ball provides comfortable and easy driving.



Hygroscopic wear-resistant strip with arc suction and scrape design, rapidly absorbs water without leaving residue.



High-power anti-slip front wheel drive prevents slipping on a slope ensuring safety.



- ▶ The compact size with low center of gravity and tight turning radius provides easy operation in all spaces.
- ▶ Variable speed (0-4 mph) and adjustable water flow.
- ▶ One-touch electric lifting/lowering of brush and squeegee. Squeegee automatically lifts when driving in reverse.
- ▶ One-touch ECO mode reduces power and noise level when operating in a low-noise environment.
- ▶ Patented buckle design disc brush enables easy loading and unloading with one key.



Large 52.8-gallon solution tank and recovery tank reduces the number of times an operator needs to add and release water.



Hatchback recovery tank has a large opening and a tool-free disassembly design for easy cleaning.



Garbage storage box in recovery tank prevents large sized garbage from blocking drain pipe.



Water level indicator displays how much clean water is in the tank. Adding clean water is easy with the large water injection port.



Operator Presence System (OPS) — When operator is not in seat, the scrubber will automatically stop.



Anti-collision wheel prevents the brush frame from being damaged when working close to a wall.



Electronic pedal provides smooth acceleration and comfort for the operator.



LED light can be turned on to illuminate low light environments.



External charging port for easy charging.

Warehouse and logistics
Food and beverage
Manufacturing
Healthcare
Scientific research
Transportation
Retail
Hotel and hospitality

Convention centers
Supermarkets
Real estate
Sports arenas
Automotive
Aviation
Cleaning services
And more



IDEAL SURFACES

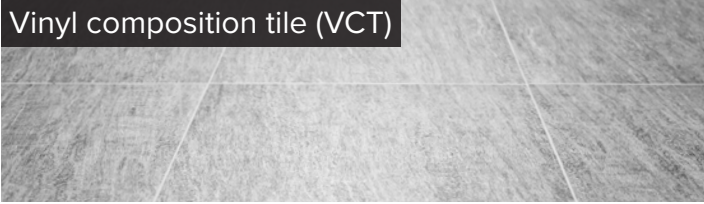
Epoxy flooring



Wear-resisting flooring



Vinyl composition tile (VCT)



Ceramic tile



Small square brick



Limestone



Cement



Terrazzo



Marble



Granite



Specifications

1.1	Manufacturer		NOBLELIFT
1.2	Model		NR1060
1.3	Drive (electric – battery or mains, diesel, petrol, fuel gas, manual)		Electric
1.4	Type of operation		Industrial Ride-on Scrubber
1.5	Cleaning path (brush diameter)	in	41.7
1.6	Scrubbing width	in	45.3
1.7	Squeegee width	in	45.3
1.8	Solution tank capacity	gal	52.8
1.9	Recovery tank capacity	gal	55.5
1.9	Clean productivity	ft ² /h	74,160
1.10	Continuous working time	h	5 - 6
1.11	Brush motor rated power	Hp	0.74x2
1.12	Vacuum motor rated power	Hp	0.8
1.13	Drive motor rated power	Hp	1.1
1.14	Traveling speed	mph	0 - 4
1.15	Sound level	dB(A)	68±3
1.16	Battery	V/A	36V (6x6V 220Ah)
1.17	Battery weight	lb	4x74.3
1.18	Charger	V/A	36v25a
1.19	Net weight (without batteries)	lb	589
1.20	Product dimensions	in	70.9 x 33.5 x 53.1

A GLOBAL LEADER

NOBLELIFT is a global leader in Lithium-ion Technology. We manufacture more than 200 categories and around 30 series of each product. Our products are designed to meet different application demands and are well accepted by our customers in more than 100 countries and regions in Europe, America, Asia, Africa and more.

Products include: sit-down forklifts, rough terrain forklifts, narrow aisle forklifts, walkie-stackers, order pickers, electric pallet trucks, scissor lifts, tuggers, scrubbers, lift tables, manual pallet jacks and more.



FORKLIFTS



NARROW AISLE



STACKERS



POWERED PALLET TRUCKS



SCISSOR LIFTS



TUGGERS



SCRUBBERS

NOBLELIFT NORTH AMERICA

2475 S. Wolf Road
Des Plaines, IL 60018
T: 847-595-7100
F: 847-595-7200
sales@nobeliftna.com
www.nobeliftna.com



Website

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