

FLOOR SCRUBBERS

NR530/860P/1060

Ride on Scrubber

NOBLELIFT

Built for better.

OVERVIEW

BUILT FOR BETTER.

The NR range of ride-on scrubbers covers everything from tight, multi-floor sites to large open floors, with three models sharing the same smart, low-maintenance design. The compact NR530 is light and agile enough to fit in a lift and work confined areas, while the dual-brush NR860P and NR1060 clean up to 6,890 m²/h for big warehouse, retail and industrial floors. All three pair a chassis-free modular build with a low centre of gravity, waterproof touch controls and one-button brush handling — so operators clean faster, more safely and with less effort, shift after shift.





Key Features



High-Performance Lithium Battery

High-capacity, maintenance-free lithium battery delivers reliable performance and extended operating time.



Control Panel

Integrated waterproof touchscreen for quick, easy and intuitive operation.



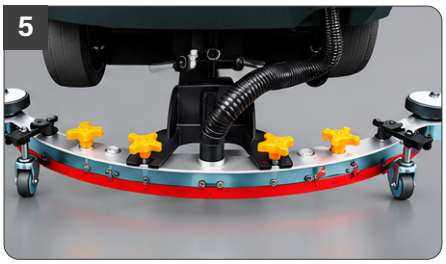
Easy-Access Recovery Tank

Hinged tank cover with tool-free access for easy cleaning and maintenance.



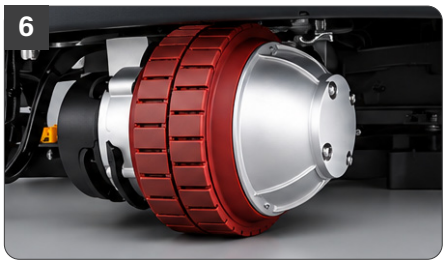
Ergonomic Steering Wheel

Power-assisted steering for comfortable, effortless operation.



Efficient Water Recovery System

Durable, curved design efficiently collects dirty water, leaving floors clean and residue-free.



High-Traction Drive Wheel

Powerful, non-slip front drive wheel provides reliable traction and improved stability on ramps.



Convenient Water Filling

Large filling port and clear water-level indicator make refilling quick and easy.



External Charging Port

Easily accessible charging port for quick and convenient connection.



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Comprehensive safety protection.

FEATURE	
Modular, compact design	A chassis-free modular build keeps every model light, agile and easy to service, so one range suits everything from confined spaces to large open floors.
Manoeuvrable and flexible	A small turning radius and responsive control make tight corners, narrow aisles and multi-floor sites easy to work.
Low centre of gravity	Low-set water tanks and battery keep the machine stable and safe to drive, and simplify maintenance access.
Waterproof touch panel & LCD	An integrated waterproof touch panel with a clear LCD makes speed, water flow and brush controls simple to operate and easy to read, with equipment data on hand for quick fault diagnosis.
Patented disk brush	A patented buckle design loads and unloads the disk brush at the touch of a button, with no tools and no mess.

Model comparison

	NR530	NR860P	NR1060
Cleaning width	530mm	860mm	1060mm
Brush/pad	530mm (single)	2×430mm	2×530mm
Solution tank	70L	200L	200L
Recovery tank	70L	210L	210L
Cleaning productivity	3,100 m² /h	5,590 m² /h	6,890 m² /h
Continuous working time	3–4 h	5–6 h	5–6 h
Travel speed	0–6 km/h	0–6.5 km/h	0–6.5 km/h
Sound level	68² 3 dB(A)	68² 3 dB(A)	68² 3 dB(A)
Battery	24V (2×12V/120Ah)	36V (6×6V/200Ah)	36V (6×6V/200Ah)
Net weight (excl. batteries)	120 kg	475 kg	477 kg
Dimensions (L×W×H)	1260×600×1010mm	1800×910×1350mm	1800×1150×1350mm



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Industries

- Warehousing and logistics
- Food and beverage
- Scientific research and healthcare
- Transportation
- Retail
- Cleaning Service
- Hotel and supermarket
- Real estate

Scenarios

- Epoxy Flooring
- Wear-Resisting Flooring
- Tile Flooring
- Marble Flooring
- PVC
- Terrazzo Flooring
- Small Square Brick Flooring
- Lime Flooring

Recommended application of brush/needle disc for fixing pad

Floor type	Brush			Needle disc+pad		
	Soft brush	Nylon (standard)	Hard brush	White pad	Red pad	Black pad
Concrete floor		Applicable	Applicable		Applicable	Applicable
Terrazzo floor		Applicable	Applicable		Applicable	Applicable
Tile / Slate floor	Applicable	Applicable			Applicable	
Marble floor	Applicable	Applicable		Applicable	Applicable	
Plastic floor		Applicable		Applicable	Applicable	
Rubber floor		Applicable		Applicable		

Notes:

1. Soft brush: For cleaning and polishing smooth surfaces.

2. Nylon brush: For general floor cleaning (standard configuration).

3. Hard brush: For removing stubborn dirt on hard floors.

4. Needle disc: Holds the pad and reduces wear on the floor. The pad is used together with the needle disc. Different pad colours should be selected according to floor conditions. Generally, the darker the pad, the greater the friction on the floor.

Specific Application of Pads:

a) White pad: For general cleaning and polishing of marble and smooth floors.

b) Red pad: For general floor cleaning.

c) Black pad: For removing stubborn stains on hard floors.

Recommended application of squeezer rubber strip

Concrete floor	Applicable	Applicable
Terrazzo floor	Applicable	Applicable
Tile / Slate floor	Applicable	
Marble floor	Applicable	
Plastic floor	Applicable	Applicable
Rubber floor	Applicable	Applicable
Rubber floor		Applicable

Notes:

Polyurethane (PU) strips offer excellent wear and oil resistance, making them suitable for oily floor conditions. However, PU strips have poor resistance to cutting and tearing, so they are not recommended for brick, tile or other rough, abrasive surfaces.



LITHIUM BATTERY

LONG LASTING AND SAFE LITHIUM POWER.

NOBLELIFT uses LiFePO4 chemistry — the longest-lasting and safest lithium battery chemistry available. Every battery is equipped with a Battery Management System (BMS), a thermal management system, and an intelligent control system. The BMS monitors all charging and discharging data to keep the battery safe throughout its life cycle.

Our lithium battery packs are backed by a 5-year / 10,000 hour warranty.

Advantages of Lithium Power

	LEAD-ACID BATTERY	LITHIUM BATTERY
PRODUCTIVITY	Lower fleet availability — work is interrupted because the battery must be fully charged before next use.	100% fleet availability — opportunity charging tops the battery up between use.
SERVICE LIFE	Periodic battery replacement.	Lasts up to 3 times longer and doesn't need replacing.
ONGOING MAINTENANCE	Outsourced or in-house maintenance personnel required.	No maintenance cost.
CHARGE DURATION	8–10 hours — 2 or more batteries per machine.	2–3 hours — 1 battery per machine.
BATTERY ROOM	Requires an expensive, ventilated battery room.	No battery room needed.
SAFETY	Releases hydrogen while charging (explosion risk); acid burns possible during maintenance.	No dangerous substances.
POWER SAVINGS	Power loss.	No power loss — reduces energy consumption by up to 35%.

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SERVICING, PARTS & SUPPORT.

At Noblelift, we understand that reliable servicing and maintenance are essential to keeping your operation running smoothly. That's why we offer comprehensive support tailored to the needs of your Noblelift fleet. With our commitment to excellence and customer satisfaction, you can trust us to keep your equipment operating at peak performance.

Through our nationwide New Zealand network we can provide:

NATIONAL TECHNICAL SUPPORT

Help by phone or on site, nationwide.

FULLY STOCKED PARTS

Genuine parts held in stock across NZ.

MAINTENANCE & SERVICE CONTRACTS

Flexible plans built around your operation.

DEDICATED SERVICE TEAM

Factory-trained technicians with the product knowledge and diagnostic tools to keep your fleet running.

GENUINE PARTS & ACCESSORIES

A full inventory of genuine Noblelift parts, ready when you need them.

BACK-UP MACHINERY

A rental and support fleet on standby to keep you moving through any downtime.

CUSTOMER TRAINING & SUPPORT

Hands-on operator and maintenance training so your team works safely and efficiently.

SCHEDULED MAINTENANCE PROGRAMS

Proactive, tailored servicing that catches issues early and prevents costly breakdowns.

24/7 EMERGENCY SUPPORT

Round-the-clock help to get you back up and running fast.



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Talk to our team for sales and enquires

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Noblelift New Zealand.