



NB530/NR530

WALK-BEHIND / RIDE-ON SCRUBBER







Why choose between price and quality when you can have both !

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<u>// Use</u>

The NB530 is a brand new ride-on scrubber with a compact design, suitable for small, congested areas such as shopping centres, offices, railway stations, hotels, hospitals and so on. The scrubber delivers high-precision cleaning results thanks to its compact, flexible and obstacle-avoidance design.

// Features and benefits

- The large opening on the drip tray with removable cap provides easy access for cleaning and maintenance.
- The multi-touch control panel is reliable, intuitive and lowmaintenance.
- The large tank, with its filler neck at the front of the scrubber-dryer, makes filling up with water quick and easy.
- The brush cover and squeegee are moulded from aluminium and then spray-treated to make them robust, durable and rust-proof.
- The pressure exerted by the brush on the floor is adjustable, allowing it to be used in a variety of ways to meet different floor cleaning requirements, and is effective in a wide range of possible applications.
- The engine noise reduction device effectively reduces the noise of the equipment during operation.
- A high-performance, reliable anti-foam mechanism and tank water level monitoring system improve the efficiency of your machine.
- considerably extend the life of the scrubber-dryer motor.
- Starts at the touch of a button, with built-in protection against overvoltage and undervoltage at the motor.
- The patented structure of the brush loop is extremely robust, making it easy to attach and remove the brush.



Те	Technical specifications					
1	Model		NB530			
2	Cleaning diameter (brush diameter)	(mm)	500			
3	Squeegee width	(mm)	760			
4	Product tank capacity	(L)	50			
5	Recovery tank capacity	(L)	50			
6	Cleaning capacity (area/time)	(m²/h)	1800			
7	Continuous working time	(h)	3~4			
8	Rated motor power	(W)	550			
9	Suction motor power rating	(W)	-			
10	Rated power of drive motor	(W)	-			
11	Travel speed	(km/h)	0~6.5			
12	Noise level dB	(A)	68±3			
13	Battery		24V (2×12V/100Ah)			
14	Net weight (without battery)	(kg)	89			
15	Product dimensions (LxWxH)	(mm)	1220×540×1050			

<u>// Use</u>

The NR530 is a brand-new ride-on scrubber. Its compact size makes it easy to manoeuvre in lifts. It's also ideal for cleaning confined spaces and multi-storey buildings.

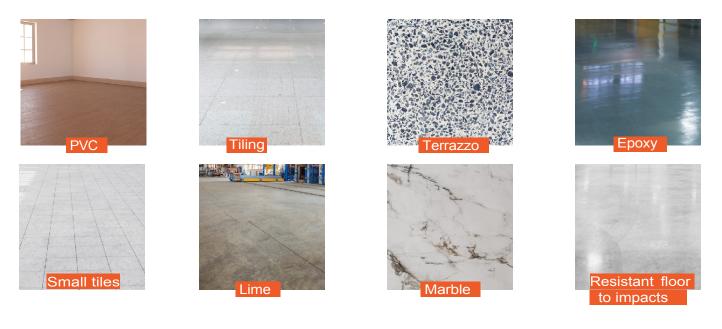
// Features and benefits

- The patented, ergonomic, frameless, front-wheel-drive design means that this model is light, has a tight turning circle and is easy to manoeuvre;
- The large tank with its filler neck makes filling up with water quick and easy.
- The integrated keys are waterproof. The LCD screen and the parameters displayed are easy to read and intuitive to use, making it quick and efficient to provide maintenance data;
- Customised use, with three speed modes available and an adjustable water flow rate ;
- Its innovative design allows the brushes and squeegee to be raised and lowered electrically at the touch of a button. The squeegee is automatically raised by
- in reverse, making this washer reliable and efficient;
- The brush cover and squeegee are moulded from aluminium and then spray-treated to make them robust, durable and rust-proof.
- The large opening of the recovery tank, with its removable cap, provides easy access for cleaning and maintenance.
- The seat is equipped with an emergency stop, and automatic stop technology when the driver leaves the seat.
- The powerful engine noise reduction system and ECO mode effectively reduce the noise level of the equipment during use;
- The powerful, reliable anti-foam mechanism and tank water level control considerably improve the life of the scrubber motor.



Те	Technical specifications				
1	Model		NR530		
2	Cleaning diameter (brush diameter)	(mm)	500		
3	Squeegee width	(mm)	780		
4	Product tank capacity	(L)	70		
5	Recovery tank capacity	(L)	70		
6	Cleaning capacity (area/time)	(m²/h)	3100		
7	Continuous working time	(h)	3~4		
8	Rated motor power	(W)	550		
9	Suction motor power rating	(W)	550		
10	Rated power of drive motor	(W)	400		
11	Travel speed	(km/h)	0~6		
12	Noise level dB	(A)	68±3		
13	Battery		24V (2×12V/120Ah)		
14	Net weight (without battery)	(kg)	120		
15	Product dimensions (LxWxH)	(mm)	1260×600×1010		

NB530/NR530 - BUSINESS SECTOR





Depending on the situation, the use of a brush is recommended. or a needle disc :

	Brush		Needle disc + buffer			
	Soft brush	Nylon	Hard brush	White	Red	Black
Concrete		Applicable	Applicable		Applicable	Applicable
Terrazzo		Applicable	Applicable		Applicable	Applicable
Tiling	Applicable	Applicable			Applicable	
Marble	Applicable	Applicable		Applicable	Applicable	
Plastic	Applicable			Applicable	Applicable	
Rubber	Applicable			Applicable		

<u>Remarks :</u>

- 1. Soft brush: for cleaning and polishing smooth surfaces.
- 2. Nylon brush: for general floor cleaning (integrated configuration)
- 3. Hard brush: for removing stubborn dirt from hard floors
- 4. Needle disc: to hold the pad and reduce soil wear; the pad is used at the same time as the needle device.

Depending on the different ground conditions, we need to choose different coloured pads (in general, the darker the colour, the greater the friction on the ground).

Practical applications of tampons :

- a) White pad: for general cleaning and polishing, marble and smooth floors.
- b) Red pad: for general floor cleaning
- c) Black pad: for removing stubborn stains from hard floors



The applications of the scraping rubber strip :

	Rubber	Polyurethane
Concrete	Applicable	Applicable
Terrazzo	Applicable	Applicable
Tiling	Applicable	
Marble	Applicable	
Plastic	Applicable	Applicable
Rubber	Applicable	Applicable

Note:

Polyurethane strips are highly resistant to wear and oil, making them suitable for oily floors, but not for concrete, brick or tiled floors.

NB530/NR530 - SCENARIOS







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