NBV190NX

Pro Cordless Cleaning



LONG RUNTIME MORE POWER INCREASED PRODUCTIVITY

- » 80min runtime + 1 hour fast charge
- » NX300 high-power lithium battery pack
- » Part of the interchangeable battery network





Numate

Why Buy NBV190NX

CleanCare

Equipped with our new NX300 36V Battery Technology and 350W digital brushless motor, the NBV190NX is engineered to deliver our most powerful cordless cleaning yet.

Delivering up to 80 minutes of cordless freedom and a 40% increase in airflow and suction from a compact, convenient and versatile design, the NBV190NX is perfect for day cleaning and safe operation in public areas, maximising productivity with powerful and professional cleaning results.



Cordless Freedom

Market-leading 80 minutes of consistent and powerful cleaning performance.

Powerful Cleaning

40% increase in airflow and suction with new, high-performance 350W digital brushless motor.

One Fits All Productivity

The NX300 Pro Cordless Network brings the convenience and performance of professional cordless cleaning across our growing battery range.

Extended Long-Life Power

Made for the long haul, the NX300 Battery won't let you down, engineered and tested for commercial use delivering up to 2500 charge cycles. A 3-year battery warranty provides complete peace of mind for you and your Pro Cordless Network.

Safer Cleaning

With no cable, minimise the risk of slips, trips and falls. Ideal for day cleaning and public areas with high footfall.

Stay Cleaning for Longer

Off-board NX Quick Charge Station recharges to 80% in just 1 hour for unstoppable cordless cleaning.

A Tool for Every Job

Professional and versatile AS55 accessory kit and Stainless Steel tube set.

Features



Battery Level Indicator



Off-board Charging Unit



Easy Battery Change



On-board Tool Storage

Kit AS55



Specifications

8L Capacity	350V Motor		7.7KG Weight
Power Lithium Battery 36V		Suction H ₂ 0 1896mm	
Runtime Mins Hi 50 / Lo 80		Recharge 1hr 80% / 2hr 100%	
Dimensions (WxLxH) 340x340x340mm		Kit AS55	

