



RHB150NX

Cordless H-Class RucSac Vacuum

**CORDLESS
HAZARDOUS
CLEANING**



Numatic

Why Buy RHB150NX

Total cordless convenience meeting all requirements when dealing with hazardous materials.

The RHB150NX delivers H-Class compliant cleaning in a slimline and compact rucksack design, protecting users from hazardous and health endangering dust classed as High Hazard, such as asbestos.

Hard-to-reach becomes easy-to-clean, this cordless vacuum is an absolute must for tight, confined spaces, high-level cleaning, stairways and on scaffolding.

The specially developed digital motor for the NX300 Pro cordless range delivers greater airflow and energy efficiency bringing users enhanced cleaning performance and extended run-times.



Battery Level and Low Flow Indicator



Key Features & Benefits

Advanced Filtration

H-Class Compliant, engineered with HEPA H13 filter module with an efficiency rating of 99.95%.

Safer Cleaning

With no cable, minimise the risk of slips, trips and falls, cordless convenience ideal for high-level cleaning.

One Fits All Productivity

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

Ultimate User-Comfort

Ergonomically designed, adjustable and removable harness increases comfort, supports correct posture and reduces fatigue.

Easy, Clean & Safe Emptying

High-efficiency, triple-layer HepaFlo filter bags. Harness is removable for decontamination of the machine.

A Tool for Every Job

Professional and versatile AA21 accessory kit.

Kit AA21



Replacement Parts

Replacement
H13 Filter
PN: 901647



Replacement
Harness Kit
PN: 921028



Product Features



Perfect for High-Level Cleaning



Fully Adjustable & Removable Harness



Hand Control with Battery Level & Low Flow Indicator



Safety Cap to Keep Harmful Dust In

Specifications

5L Capacity	350W Motor	7.2KG Weight	Type H Filter Class	36V Power Lithium Battery
Runtime 50mins			Recharge Time 1hr 80% / 2hrs 100%	
Certified HEPA13 filtration down to 0.3 microns at 99.95% efficiency			330x330x570mm (WxLxH)	

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