

The logo for UNGER, featuring the brand name in a bold, green, sans-serif font with a registered trademark symbol. The letters are contained within a white, rounded rectangular shape that is part of a larger white graphic element in the top left corner of the page.

Quality Tools for Smart Cleaning

# HYDRO POWER<sup>®</sup> NANO SYSTEM

A man in a black long-sleeved shirt and black pants is standing on a paved area, using a long, telescopic, silver-colored pole to clean the upper windows of a modern building with large glass panels. The pole is connected to a green and black UNGER Hydro Power Nano System unit on the ground. The unit has a green hose and a black tank. The background shows a clear blue sky, green trees, and a large, reddish-brown tree in the foreground. The overall scene is bright and clear, suggesting a sunny day.

**HYDROPOWER NANO SYSTEM**  
EASY, ECONOMICAL, SUSTAINABLE



Quality Tools for Smart Cleaning

# PURE WATER SYSTEM

## Economical Pure Water System with Nanofiltration & Deionization (DI) Technology for Powerful Cleaning

### HYBRID PURE WATER SYSTEM

Revolutionize your cleaning process with this advanced, hybrid Pure Water System. Designed for cleaning professionals, it seamlessly integrates a triple-stage filtration system with a pre-filter, an **innovative NANO-membrane**, and the proven **HydroPower Ultra Resin concept**.

### ADVANTAGES



**NO POWER CONNECTION  
REQUIRED**



**MOBILE AND  
EASY TO USE**



**UP TO 14x MORE REACH  
PER RESIN PACK**



**OPTIMAL PURE WATER OUTPUT**  
approx.: 100-260l/h\*  
(0-100% Mix with Flow Optimizer)



\*At 21 °C water temperature, 3,5 bar water pressure and connected outlet hose with 1/2" inner diameter without counterpressure at the water outlet

# HYDRO POWER NANO SYSTEM

## Efficient pure water cleaning with triple-stage filtration

### HYDROPOWER® NANO SYSTEM

The system delivers an economical and effective cleaning solution that produces spotless, pure water for a streak-free finish, **without pump and electricity**. With an emphasis on portability, performance, and ease of use, it's a perfect choice for cleaning windows, facades outdoor especially in areas with hard water.

#### INNOVATIVE NANO MEMBRANE:

- Advanced filtration technology
- Removes impurities from water
- Residue-free glass cleaning
- **Without pump and electricity**

#### CONVENIENT POLE STORAGE:

- Straps and holders on each side
- Secure and organised storage of poles
- Enhancing on-site organization and efficiency

#### CONCENTRATE HOSE:

- Drains the waste-water that does not pass through the membrane

#### COMPACT AND PORTABLE DESIGN:

- Durable, yet lightweight frame featuring large wheels
- Easy transportation and navigation across uneven terrain



#### MANOMETER:

- Measures amount of water pressure entering the system before the membrane

#### FLOW OPTIMIZER DIAL:

- Blend dial
- Balances pressure and resin usage

#### PRE-FILTER:

- Effectively removes chlorine, sediments, and particles
- Prolongs membrane life

#### HYDROPOWER ULTRA:

- Up to **14x more reach** with every resin pack, through upstream NANO-membrane and flow optimizer

#### DIGITAL TDS METER:

- Displays the quality of the outgoing water at the touch of a button





Quality Tools for Smart Cleaning

**HYDRO  
POWER**® NANO  
SYSTEM



## PRODUCT OVERVIEW

Part No.	Description/Content
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**NANOD**

**HYDROPOWER® NANO FILTER COMPLETE**  
Complete System, including HydroPower Ultra DI-Filter

Dimensions: (DxWxH): 65 x 48 x 122 cm  
Weight (empty): 30 kg  
Ultra Resin Pack: 1 (6 l)



**NANO E**

**HYDROPOWER® NANO FILTER BASIC**  
System without HydroPower Ultra DI-Filter

Dimensions: (DxWxH): 65 x 48 x 122 cm  
Weight (empty): 24 kg  
For use with an existing HydrPower Ultra filter.

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