

Nilfisk Dryft

Scrub is the new mop



NILFISK

Improve the way you clean small spaces with Nilfisk Dryft.

Introducing our first stick micro scrubber, Nilfisk Dryft cleans all those hard-to-reach places with ease – congested spaces, awkward corners and edges, narrow gaps and around obstacles. More hygienic than a mop, and the size of a stick vacuum, Nilfisk Dryft is the effortless way to a deeper clean.



One scrubber. So many benefits.

Low profile

Patented ultra-low profile head shape for cleaning underneath partitions and furniture as low as 5 cm.



Hard to reach areas

Its patented head shape and the agility of the S-motion are the key to the cleaning ability, efficiently clean around toilets in seconds.



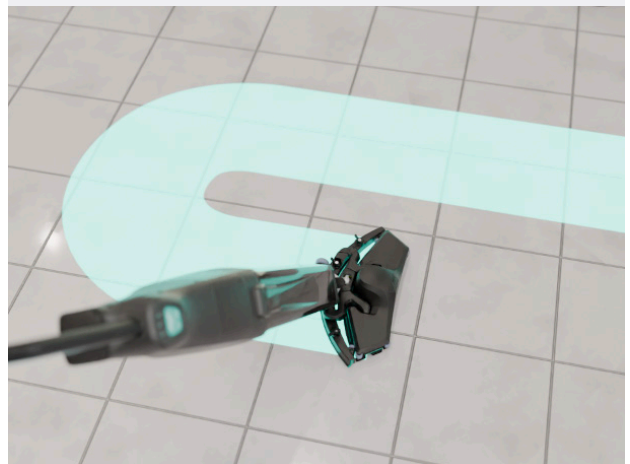
Corner cleaning

Nifisk Dryft scrubs and dries deep into corners, thanks to the chamfered edges on the cleaning head.



S-motion

The S-motion effortlessly guides the machine, increasing cleaning productivity by reducing how much the operator needs to walk.



Make light work of heavy duty cleaning.

Almost no training required. Simple to use and ergonomically designed, the lightweight Nilfisk Dryft is also easy to handle and transport.

- Easy access and magnetic system for quick brush replacement
- Service kits for easy replacement without service intervention
- Quick-release squeegee with a tool-free design for effortless maintenance.
- Anti-skip handle for control and safety
- Low noise operation
- Three-button operation control board with easily adjustable settings.

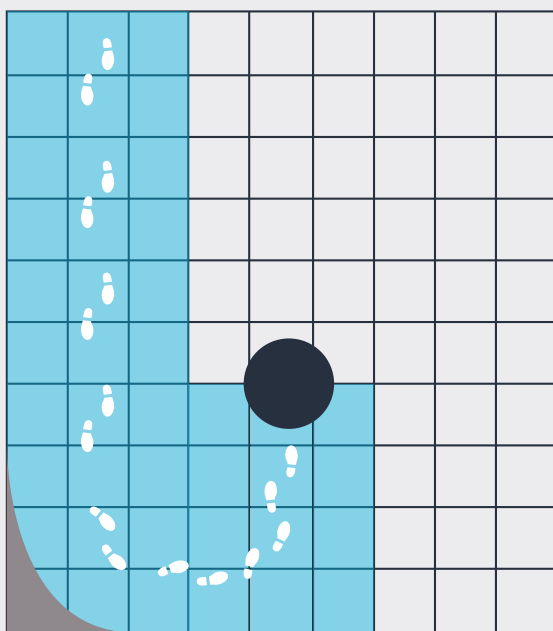


Twice as fast as traditional machines - with no time to dry.

Thanks to the 'S-Motion' of the Nilfisk Dryft, 100% of tricky areas can be cleaned faster, with 75% less walking. Agile and flexible, it can swing from left to right in an 'S-Motion' - reducing the time needed to clean areas, compared to traditional walk-behind machines and mops.

Walk-behind machine

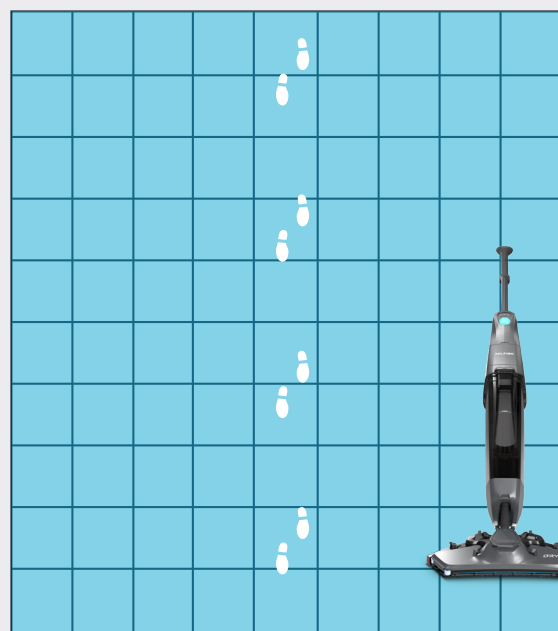
The user has to walk up and down the space 4 times, taking around 20 seconds each time.



1.6m

Nilfisk Dryft

The user only needs to walk up and down the space twice, taking more or less half the time than the traditional walk-behind machine.



1.6m

You can count on a cleaner clean.

Where traditional mops are dunked in and out of an increasingly dirty bucket, Nilfisk Dryft doesn't spread harmful bacteria. It removes it.

The shape of things to come

The unique orbital deck removes dirt much more efficiently than a traditional mop - resulting in a visibly cleaner floor.



Enhanced protection

Nilfisk Dryft is proven to clean more effectively than manual methods, ensuring there's no spread of dirt and bacteria across the floor like a mop might. This is because all dirty water is picked up during cleaning.



Top performance with fewer interruptions.

The orbital scrub head delivers 4200 oscillations per minute, uses 1/3 less water than similar products so fewer refills required, and the easy-change battery has 1-hour running time / charging time (90%).

**Cover more
ground, use
less water.**

With a 1-hour run-time/charge-time and easy-change battery teams can clean more spaces, whilst using 1/3 less water than comparable products.



Small spaces are everywhere.

So whether you're a Small and medium-sized enterprise or a large multinational, the Nilfisk Dryft micro scrubber will fit right in.

Get a quote by scanning the below QR code:



Technical specifications

| Description | | Nilfisk Dryft |
|--|------------------|------------------|
| Scrubbing width | mm | 390 |
| Low profile head height | mm | <50 |
| Brush head oscillations | rpm | 4200 |
| Machine voltage | V | 25.2 |
| Battery capacity | Ah | 5 |
| Battery running time high vacuuming | mins | Up to 60 |
| Battery running time low vacuuming | mins | Up to 75 |
| Full charge / 90% Charge | mins | 95 / 60 |
| Solution tank size | L | 2,5 |
| Recovery tank size | L | 2,8 |
| Machine dimensions in working mode (L x W x H) | mm | 430 x 230 x 1485 |
| Gross weight (empty and with battery) | kg | 7,3 |
| Vibration level at operator's arms | m/s ² | <2,5 |
| Sound pressure level at workstation | dBA | <70 |



Specifications and details are subject to change without prior notice.