



What is i-mop 46 MODULAR?

The i-mop 46 MODULAR is the next generation of i-mops. It carries forward trusted i-mop performance in a smarter, more efficient platform. It is designed for cleaning teams that need more capacity, fewer interruptions and easier service in daily floor cleaning. Less width? More water? Another setup? The modular platform makes it easier to swap what is needed and keep cleaning moving. Core promise: Fewer pit stops. Smarter service. More time to clean.

Why now?

Cleaning teams are under pressure. They need to clean more floor area, with fewer people, in spaces that are rarely empty. At the same time, service is becoming more complex. Technical people are harder to find, downtime is expensive and unnecessary service visits take time, transport and resources.

The i-mop 46 MODULAR responds to that reality with:

- more water on board
- fewer refill moments
- modular serviceability
- longer product life & 3 year warranty
- easier part replacement
- ergonomic support through i-balance (0,7 kg weight in hands compared to 3 kg)
- more control for the cleaner

This is not just a new machine. It is a smarter platform for daily cleaning operations.

Target audience

The i-mop 46 MODULAR is especially relevant for (semi) large spaces where cleaning teams need both capacity and agility.

- Supermarkets: aisles, entrances, obstacles, hygiene expectations and frequent cleaning moments.
- Schools and universities: corridors, entrances and busy daily routes.
- Healthcare and hospitals: The i-mop 46 MODULAR Pro version with HEPA filtration and two-speed operation makes it especially relevant for healthcare environments, where hygiene, lower noise and minimal disruption matter.
- Public buildings: Entrances, corridors, waiting areas and high-traffic zones.

Key messages



Faster

Cleans 100 m² in just 3.5 minutes. The i-mop 46 MODULAR helps cleaning teams cover more floor area in less time, without asking cleaners to work harder.



Cleaner

ATP test results show 40 RLU for i-mop, compared to 400 RLU for a spaghetti mop. The i-mop scrubs and recovers dirty solution instead of spreading dirt across the floor.



Greener

Uses 0.6 litres of water to clean 100 m². The i-mop 46 MODULAR helps reduce water use, supports precise dosing and is built for longer product life through its modular, serviceable design. Over 2 billion litres of clean drinking water donated through Made Blue since 2015. Through Made Blue, every litre used by active i-mops also contributes to access to clean drinking water.



Safer

Floors dry in 30 seconds. Floors dry quickly, helping reduce disruption and slip risk in busy environments.



Better for everyone

The patented spring system reduces the weight in the hands from 3 kg to 0.7 kg. i-mop ergonomic score: 94, compared to 32 for a spaghetti mop. The i-mop 46 MODULAR is designed around the cleaner. Its ergonomic support, smooth movement and intuitive handling help reduce physical strain in repetitive floor cleaning.

Reasons to choose i-mop 46 MODULAR



1. More capacity: more water on board means fewer refill stops and more time on the floor.



2. Fewer pit stops: The machine is designed to extend cleaning between refills. Up to 600 m² in standard mode and up to 960 m² in eco mode before refill.*



3. Smarter service: Clear diagnostics and easier maintenance help reduce unnecessary service visits, downtime, transport and resources.



4. Modular design: Key parts can be replaced individually, helping extend product lifetime and reduce downtime.



5. Ergonomic support: A patented spring system reduces the weight in the hands from 3 kg to 0.7 kg, making the machine easier and more comfortable to guide.



6. 3-year warranty: The i-mop 46 MODULAR is built for long-term use and comes with a 3-year warranty, excluding batteries.



7. More accessible investment: The U-shaped battery setup delivers trusted i-mop performance in a smarter, more accessible platform.

* Theoretical performance



i-team Global B Corp certified

The i-mop 46 MODULAR is part of a company vision that connects innovation with better work, better choices and better impact. B Corp helps prove that better business is not only about what you sell, but also about how you operate. For i-team, it reflects a commitment to people, planet and long-term progress.

Why the original i-mop?

i-team is the inventor of the original i-mop. Since its launch in 2014, the i-mop has changed the way professionals clean floors by combining the power of a scrubber dryer with the freedom of a mop. The i-mop 46 MODULAR is the next step in that story. It builds on years of continuous development, a full i-mop product family and more than 50 patents protecting the original i-mop innovation.

Conversation starters

1. How do you currently clean your floors?
2. Where do your cleaners lose the most time? Cleaning, refilling, emptying, moving between spaces or waiting for floors to dry?
3. How often do cleaners need to refill during one route?
4. How do you currently handle machine downtime or small repairs?
5. How important is water use, dosing and sustainability in your cleaning operation?
6. Do your cleaners experience physical strain during repetitive floor cleaning?
7. How important is product lifetime when choosing cleaning machines?
8. Would it help if your cleaning equipment also supported a broader impact story, such as Made Blue or B Corp?

FAQ

Q: We already use an i-mop. Why should we choose the i-mop 46 MODULAR?

A: That depends on the spaces they clean today and which i-mop model they currently use. The i-mop 46 MODULAR is especially interesting when customers need more capacity, fewer refill stops and smarter service in semi-large spaces. It carries forward trusted i-mop XL performance, but adds a more efficient modular platform, single-battery setup, easier service and smart support features.

Q: Why should we replace manual mopping?

A: A mop and bucket may feel familiar and low-cost, but it is often expensive in daily operation because it costs time, puts strain on the cleaner and can spread dirty water instead of removing it. The i-mop 46 MODULAR helps teams clean faster, use less water, improve cleaning results and reduce physical strain.

Main arguments:

- **Time:** clean 100 m² in 3.5 minutes instead of 15 minutes. Time saving: up to 11.5 minutes gained per 100 m²
- **Cleaning result:** removes dirty solution instead of spreading it around
- **Water:** 0.6 L instead of 5.8 L for 100 m²
- **Dry time:** floors dry in 30 seconds instead of 15 minutes
- **Ergonomics:** i-mop score 94 versus 32 for a spaghetti mop. Weight in the hands reduced from 3 kg to 0.7 kg
- **ROI:** with an investment of around €5 to €6 per day, a daily gain of 30 minutes can already be a win

Q: Why choose the i-mop 46 MODULAR instead of a walk-behind scrubber dryer?

A: A scrubber dryer can be a strong solution for open floor areas. But many daily cleaning routes are not open floors. They include aisles, corridors, entrances, furniture, people, corners, edges and obstacles. That is where a traditional walk-behind scrubber dryer can become less practical. It can be harder to manoeuvre in tight or occupied spaces, less flexible around obstacles and more demanding to move, refill, clean and maintain. The i-mop 46 MODULAR brings scrubber dryer performance into a vertical, agile system. It gives cleaning teams the power to scrub and recover dirty solution, while keeping the freedom to move through real spaces.

Q: Is it worth the investment?

A: The i-mop 46 MODULAR should not only be compared on purchase price. It should be compared on daily operating value. Cleaning 100 m² takes around 15 minutes with a spaghetti mop and less than 4 minutes with the i-mop 46. That saves more than 11 minutes per 100 m². Clean 300 m² in a day, and you already save more than 30 minutes. With an investment of approximately €5 to €6 per day, that time saving alone can already make the difference. And that is before you count the additional benefits: less water, fewer refill stops, faster-drying floors, less physical strain, and less downtime.

Q: Is modularity really important?

A: Yes. Modularity is not only about service. It also creates flexibility for larger fleets, multi-site operations and tenders where uptime, swap units and easy exchangeability matter. With the i-mop 46 MODULAR, key parts can be replaced, exchanged or combined more easily. This helps teams adapt machines to different cleaning needs, reduce downtime and keep more units operational. For larger tenders, this can be a strong advantage. Compatible modules and swap units make it easier to support multiple machines in the field, simplify service and give users more freedom in how they manage their fleet.