

i-team Product catalogue

i-team 4D REAL solutions for the cleaning industry











cleaner

greene

safer

better

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Made Blue







While having unmatched experience in all aspects of traditional cleaning, including the design and manufacture of the industry's leading tools, equipment, chemicals and consumables, our team took up the challenge to begin again from a clean sheet of paper. In looking at customary technologies and practices, what was fundamentally counter-productive, inefficient, or downright dangerous? What sacrifices were demanded in terms of economic costs, environmental damages, or physical hazards?



inquire innovate inspire

We began by **inquiring**. In other words, we listened to and studied actual customers and their particular situations to develop an understanding of the solutions they required.

Then we **innovated** new solutions, including patented breakthrough technologies, state of the art monitoring and control systems, value-added consultative program design, and intensive implementation, training and support capabilities.

Finally we **inspired** our customers and business associates with a commitment and a partnership vision that would make the processes safer, cleaner, faster, greener, and better for everyone! i-team Global is a disruptive force in the industry. We are not married to the status quo, nor to pre-packaged 'answers'. Instead, we are committed to results for you, your customers, your staff, and for our shared community.

Creating happy & healthy buildings that are truly clean.

i-team Global is a unique organization dedicated to reinventing the nature of professional cleaning. By challenging traditional technologies and practices we create better solutions from the ground up. i-team Global has redefined standards and expectations of cleaning.











safer

be

Redefining the standard

Space

We redefined the cleaning space as 4D⁺¹, including the dimensions of floors, furniture, walls & ceilings, and the air within a facility. It is only by addressing these interrelated dimensions that a facility can be made optimally clean.

Function

We redefined the cleaning function as providing value beyond the simple removal of soil. Effective cleaning must also be sustainable in nature, create a safe environment for building occupants and cleaning staff, and actually protect surfaces from recontamination.

Intensity

We redefined the cleaning intensity as meaning more than the elimination of superficial soil where hygiene is critical. It must reflect **quantitatively measureable decontamination** to the point of sanitation or disinfection to ensure a healthy environment, including the prevention of cross contamination and foodborne illness.

Process

We redefined the cleaning process as requiring efficiency in all senses. This means replacing the usage of manual effort, water and chemicals to the greatest degree possible while still achieving superior results through mechanical/sustainable energy.



4D⁺¹ Cleaning: the **REAL** clean

#1D Floors **#2D** Furniture **#3D** Walls & ceiling **#4D** Air **#+1** Data



everywhere to achieve a **REAL** clean result.











Contamination is not localised, therefore cleaning must be done

10







Faster

We offer machines that have been designed with a keen eye on reducing cleaning time for the user by making them easy to use and complimentary. For instance our main product line is part of a plug and play concept meaning they share the same battery. By combining processes and products in a 4D cleaning strategy we have managed to save a huge amount of time for our customers.

Cleaner

We offer cleaning solutions that are designed to create proven cleaner and healthier living spaces. We have 're-written the rule book' on what clean means and how to get a space clean. The i-team way of thinking has opened up opportunities for our customers in rethinking their cleaning method and achieving an optimal cleaning performance.

Greener

We embed sustainability into the development of our products to create shared value for our business and society. We strive to design our machines in such a way that they use a very low amount of water & chemicals, reducing our water footprint and the environmental impact. To slow down the rate of disposal and extend the life of our products, we make sure all the parts in our products are easily replaced and upgraded.

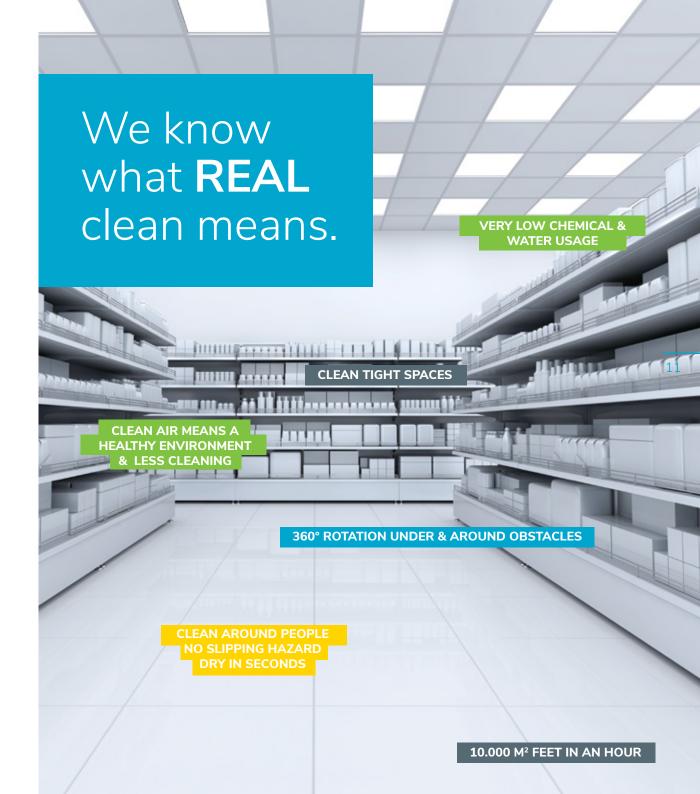
Safer

We are committed to help ensure a clean and safe environment for your cleaning staff and customers. From developing machines that reduce slip and fall hazards in areas with heavy foot traffic, to preventing ergonomic injuries for your cleaning staff, we at i-team understand that safety is imperative.



Better

We want to change the experience of cleaning, bringing energy, pride and positive morale to our customers. That's why our machines are all highly ergonomic maneuverable and fun-to-operate allowing total flexibility in cleaning assignment.



Reduce your Total Cost Of Ownership

We see a breakdown in how the cleaning world to this day still operates.

- 70% is manual cleaning, a simple mop, bucket and microfiber cloths.
- 29% is mechanical cleaning.
- 1% is automated cleaning, robots cleaning open spaces. In general 70% to 80% of current cleaning areas actually consists of small or obstructed spaces, which are not suitable for automated cleaning.

The biggest costs – around 80% – of a cleaning organisation is manpower. 6% goes to the purchase of cleaning chemicals, 4% goes to the purchase of mechanical cleaning machines and 10% are overheads. Switching to mechanical solutions in these organisations can result in budget advantages up to 50 to 80%. We want to create a shift in relieving the manual equipment with mechanical tooling, enhancing and improving the overall cleaning quality and lifecycle of your equipment.

Reducing overheads and seeking a transparent full lifecycle cost of your machines is vital when organizing and structuring your cleaning, i-team offers machines that have been designed with a keen eye on how to properly facilitate repairs, maintenance and updates. Together with the plug & play concept, the total cost of ownership becomes clear and instantly profitable. That means less downtime, more cleaning performance and easy upgrades between different filtration classes. By teaming up processes and products in a

4D⁺¹ cleaning strategy, we can achieve significant savings for our clients.

Our goal is to save at least

- 10% lifetime costs
- 50% to 80% of cleaning time when switching from manual cleaning to the i-mop XL and
- 20% to 50% when switching from other mechanical cleaning solutions to i-team

Example

Labour costs of 1000 employees**
in cleaning is approximately:

€ 20.000 a year x 1000 =

€ 20.000.000.

By using our machines you can say

By using our machines you can save 30% of cleaning time.

Machine	Machines amount x Max lifecycle costs a month x months	Costs a year (€)
i-mop XL	1000 x 300 x 12	3.600.000
i-vac 5B	1000 x 100 x 12	1.200.000
i-land L	1000 x 50 x 12	600.000
Total Costs		5.400.000
Time saved (30% of the entire labour costs based on using the same employees for alternative jobs)		6.000.000
Machine investment		-5.400.000
Net saving		600.000

^{**} In some countries the labour workforce is limited.

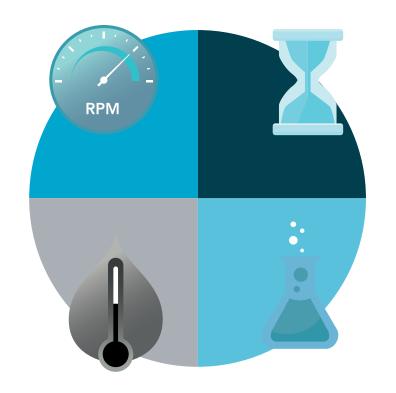


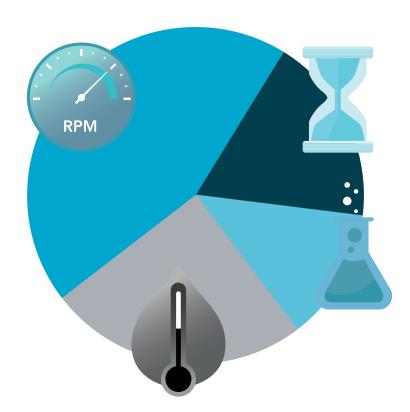


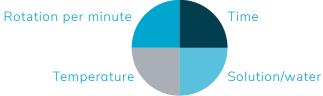


The four variable factors of the Circle Of Clean influence the cleaning result. The mechanical systems and solutions i-team Global offers reduces up to 80% of cleaning time.

Circle Of Clean







Plug.... & Play

Movement is important in the cleaning world.

Freedom of movement to be exact. That means no cords. Just batteries with chargers. Plug & play.

Keep it simple. We provide a range of cleaning tools that specialize in certain or multiple dimension(s).

The tools work together and complement each other. This leads to lower investments and can make any cleaning routine more efficient.







18 Mechanica

i-team portfolio Mechanical

1D# Floors hard

Battery powered



imop Lite



i-mop XL



i-mop XXL



i-scrub 30EM Pro B i-gum B



1D# Floors soft

Battery powered



i-vac 5B



i-vac 9B



i-vac 4B Move

2D# Furniture (surfaces)

Battery powered



i-scrub 21B



i-gum b

3D# Walls & ceiling

Battery powered



i-scrub 21B

imop[®] Lite

The imop Lite is the smallest and lightest version – 50% lighter than the i-mop XL – available in the i-mop range. By expanding its current range of i-mops, i-team is offering a tool with outstanding manoeuvrability and portability, perfect for mobility cleaning. The imop Lite can go in even smaller spaces than its bigger brother, the original i-mop. From the renewed control panel to the new floating ball water lock, everything is designed to make it even more user friendly. It all adds up to make cleaning, quick, simple and fun. So let's welcome your new co-worker to the team and start the REAL cleaning.

Mobility cleaning





Faster

Cleans 36/46 times faster than conventional wet mopping proven by cleaning rates of up to $1400 \ m^2$ per hour.



Cleaner

Powerful twin counter-rotating 500 RPM brushes for soil removal proven by ATP test data reflecting up to 90% cleaner surfaces.



Greener

Makes every ounce of chemical and every drop of water count proven to reduce environmental impact by over 75%. On average the i-mop uses 20% less energy per m² compared to a scrubber dryer.



Safer

Floors that dry almost instantly reduce slip and fall hazards proven by standardized slip test readings of 120 or less.



...and better for everyone!

Changes the experience of cleaning, bringing energy, pride and morale to the facility... not to mention a cleaner, healthier environment. We spread the joy and not the dirt.



Your new co-worker in mobility cleaning



Technical specifications

Application	indoor, hard surfaces
Theoretical performance	1400 m² per hour
Practical performance	700 - 1000 m² per hour
Brush speed	500 rpm
Brush pressure	13 kg
Operation width	37 cm
Size machine (L x W x H)	34 x 43 x 120 cm
Weight with battery	13.2 kg
Weight without battery	11.5 kg
Clean water tank	3 ltr
Recovery clean tank	3 to max 5 ltr
Powersource	1 pack (20 cells)
Battery pack	18 V - 12 Ah - 250 Wh
Brush motor	180 W
Vacuum suction motor	200 W
Run time	45 min
Charge type	Off-board
Charger	110-240 V - 50/60 Hz



i-mop XL®

The first of its kind, the i-mop solves the problems of floor cleaning systems by combining the flexibility of a floor mop with the power and speed of industrial scrubber driers. We found out that most areas are still being cleaned by mop and bucket, because other floor machines are just not flexible enough to work in most spaces. The i-mop makes it possible to clean any surface, with freedom of movement and great ease of use. No borders or boundaries. This machine isn't just designed for cleaning, it is designed for the cleaner.

Full size scrubber dryer





Faster

Cleans 10 times faster than conventional wet mopping, backed-up by cleaning capacity of up to 1800 m² per hour.



Cleaner

Powerful twin counter-rotating 350 RPM brushes for soil removal validated by ATP test data reflecting up to 90% cleaner surfaces.



Greener

Makes every ounce of chemical and every drop of water count proven to reduce environmental impact by over 75%.



Safer

Floors that dry almost instantly reduce slip and fall hazards, validated by standardized slip test readings of 120 or less.



...and better for everyone!

Changes the experience of cleaning, and brings energy, pride and positive morale to the facility... not to mention a cleaner and healthier environment.





scrub & dry

extreme mobility

- 46 cm cleaning path
- 2 powerful brush motors
- Nylon protective bumper
- Cleans right up to the edge
- Low profile deck to clean underneath objects
- 360° of flexibility





click on / click off

- Easy to fill, clean & empty above a sink
- Use different tanks for different chemicals
- Reduce unproductive refill waiting time by prepping in advance according to HACCP standards.

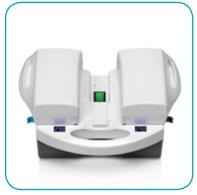
battery charge

- Quick exchange
- 2 sets = 24/7 power
- Runs on i-power 9 or 14 batteries

easy transport

- Transport wheels
- Fits in the trunk of a car
- Easy to store & carry upstairs
- 100% mobility











Flexible and fast

The i-mop features a high speed twin brush scrubber drier deck with a working area of 46 cm (18 inches), with unmatched agility. The two counter rotating brushes give you a smooth experience and allow you to control the machine even with one hand. Clean around and underneath objects, just like a mop.

24/7

To operate the i-mop 24/7 maintain the following charging pattern: always change both batteries after a 60 minute runtime. The remaining power allows the batteries to recharge a cycle in 1 hour for 1 hour of operational use. By allowing the batteries to run empty, you will not be able to efficiently swap for 1-hour run-times.

Click on, click off

Fill, refill and empty the machine easily. No longer bound to installed filling stations, get your water from a sink in a pinch.
Switching between chemicals in a matter of seconds by clicking on a different solution tank.
You will be surprised by how water efficient the i-mop is. Good things do come in smaller packages.

Flip the switch

No PhD required to operate the machine, we have done all the programming for you. A simple dial to select the desired operating mode. Aside from scrub and dry, separate scrub modes are available for intensive deep cleaning. Our eco mode allows you to save additional water when only a little is needed, and will also protect your water sensitive floors against overexposure.

I go, where you go

The i-mop has been designed in a compact and user-friendly way, so that it takes up very little floor space when not being used. Store it in a closet nearby so it is always within reach. Take it with you up and down steps and stairs. If it is still a bit heavy, why not pop off the batteries and the water? So whatever the type of job, the i-mop will be right there with you.



Technical specifications

Application	Indoor, hard surfaces only
Theoretical performance	Up to 1800 m² per hour
Practical performance	1000 - 1300 m² per hour
Brush speed	350 RPM
Brush pressure	22,5 kg
Operation width	46 cm
Size machine (l x w x h)	50 x 38 x 120 cm
Weight without batteries & water	18.5 kg
Clean water tank	4 L
Recovery clean tank	4-6 L (max. 8 L)
Material	PP, Aluminum alloy
Power source	2 i-power 9 batteries or i-power 14*
Battery	24V - 8.8 Ah
Run time	i-power 9: 60~70 minutes i-power 14: 90~100 minutes
Charger type	Off-board*
Charger	110-240V, 50/60Hz

^{*} Battery and charger can be ordered separately



i-mop XXL®



Sometimes bigger can be better. We proudly present the i-mop XXL: a re-engineered powerhouse that literally runs circles around the competition. With a larger scrub deck & new power management system, large obstructed areas become possibilities. This innovation allows the user to clean up to 2300m² in just an hour, flipping the script on how a larger auto scrubber should look, feel & handle. Start saving tremendous amounts of time when operating this machine and cut down time on logistics of your larger workspaces. You can save approximately 20% of your time compared to a conventional 50 to 75cm walk-behind auto scrubber. Empower yourself with the i-mop XXL, where powerful innovation meets flexible design.





Faster

Cleans 4 to 5 times faster than conventional wet mopping, backed-up by cleaning capacity of up to 2300 m^2 per hour.



Cleaner

Powerful twin counter-rotating 350 RPM brushes for soil removal validated by ATP test data reflecting up to 90% cleaner surfaces.



Greener

Makes every ounce of chemical and every drop of water count, proven to reduce environmental impact by over 75%.



Safer

Floors that dry almost instantly reduce slip and fall hazards, validated by standardized slip test readings of 120 or less.



...and better for everyone!

Changes the experience of cleaning, bringing energy, pride and positive morale to the facility... not to mention a cleaner, healthier environment.



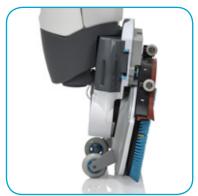












Re-engineered for width

Our goals was to achieve a balance between challenging larger areas with the same flexibility and speed as the i-mop XL. To achieve this we enlarged the scrub deck to give the machine a cleaning path of 62 cm and added more watercapacity.

New power management

We have redesigned the power management system and packed in as much power as physically possible into our grey i-power 14 batteries. They are the exact same shape & size as our i-mop XL batteries. You can use them across all of our products, simply plug and play.

Friendly user-experience

With the i-mop XXL, users operate a machine that not only looks & feels right, but also twists and turns like no other scrubber dryer on the market. Its friendly exterior & usability makes it the perfect addition to your workforce.

Total cost of ownership

No new training needed. The i-mop XXL combines all of the elements of the previous build, and upgrades you to work in bigger unobstructed areas. By expanding the range of your machines, the way you operate is in your own hands, without the unnecessary extra overhead.

Lightweight & storage

The i-mop XXL has been designed in such a way that it takes up very little floor space when it's not being used. Store it in a closet within reach. Take it with you up and down steps and stairs. Pop off the batteries and lift the water tank from the machine to load it into a normal personal vehicle. In short, a fully mobile machine.



Technical specifications

Application	Indoor, hard surfaces only
Theoretical performance	Up to 2300 m² per hour
Practical performance	1200 - 1800 m² per hour
Brush speed	350 RPM
Brush pressure	32 kg
Operation width	62 cm
Size machine (l x w x h)	43 x 69 x 124 cm
Weight without batteries & water	21 kg
Clean water tank	5 L
Recovery clean tank	5 L (max 8 L)
Material	PP, Aluminum alloy
Power source	2 i-power 14 batteries or i-power 9*
Battery spec	25.2 V, 14 Ah
Run time	i-power 9: 50~60 minutes
	i-power 14: 60~70 minutes
Charger type	Off-board
Charger	110-240V, 50/60Hz

^{*} Battery and charger can be ordered separately.



Regular i-pads











White Delicate cleaning XXL: K.20.72.1213.2 XL: K.20.72.0213.2

Red Light cleaning XXL: K.20.72.1213.1 XL: K.20.72.0213.1

Blue Medium Cleaning XXL: K.20.72.1213.79 XL: K.20.72.0213.79

Green Heavy cleaning XXL: K.20.72.1213.64 XL: K.20.72.0213.64

Black Agressive cleaning XXL: K.20.72.1213.0 XL: K.20.72.0213.0

Daily i-pads

Coated low foot traffic areas



Yellow Renovation XXL: K.2.72.1216.8 XL: K.2.72.0216.8

Intense i-pads

Non-coated high foot traffic areas



Orange Renovation*





Green Daily cleaning XXL: K.2.72.1216.64 XL: K.2.72.0216.64

Blue Daily cleaning XXL: K.2.72.1216.797 XL: K.2.72.0216.797

XXL: K.2.72.1216.4 XL: K.2.72.0216.4

Use in combination with all our i-pads XXL: K.2.S.72.1214.797 XL: K.2.S.72.0214.797

i-mop brushes



Soft brushOptional
XXL: K.2.S.72.1092.70
XL: K.2.S.72.0092.70



Medium brush
Standard
XXL: K.2.S.72.1092.797
XL: K.2.S.72.0092.797



Hard brush
Optional
XXL: K.2.S.72.1092.1
XL: K.2.S.72.0092.1

Squeegee blades



StandardXXL: K.1.S.72.1096.0
XL: K.1.S.72.0096.0



For oily/greasy environments XXL: K.1.S.72.1096.797 XL: K.1.S.72.0096.797

i-mop solution tanks



XXL: K.1.S.72.1081.1

XL: K.1.S.72.0081.797

XXL: K.1.S.72.1081.797



Brush ringXXL: K.2.S.72.1093.1
XL: K.2.S.72.0093.1



general low risk areas

XXL: K.2.S.72.1093.797 XL: K.2.S.72.0093.797

solution tank blue

XXL: K.1.S.72.1081.8 XL: K.1.S.72.0081.8



XXL: K.1.S.72.1081.64 XL:K.1.S.72.0081.64



Clean means caring about your hygiene.







Brush ringXXL: K.2.S.72.1093.8
XL: K.2.S.72.0093.8







Brush ringXXL: K.2.S.72.1093.64
XL: K.2.S.72.0093.64



i-scrub® 30EM Pro B

Single-disc scrubbing has never been easier.

Advanced orbital technology is based on 1650 RPM

which simulates an orbital movement with no sideforces,
 so everybody can operate it without training.

The i-scrub 30EM Pro B is a nifty machine with a

lot of power. The water tank on top ensures you can

mix in your chemicals to perfection. To prevent damage
 to furniture and walls, we've created a rubber

bumper for you to work freely!



Orbital power without sideforce



Faster

The vibration of the oscillating disc ensures extraordinary cleaning, scrubbing and polishing performance. With as many as 1650 oscillation movements per minute, the cleaning effect increases and the other elements like water, chemicals and time decrease dramatically. The wheels make transportation easy on different floor types including carpet.



Cleaner

The orbital motion of the i-scrub 30EM Pro disc ensures a better cleaning performance compared to the traditional single disc machines. Your floor is in safe hands with the i-scrub 30EM Pro! No more damaged floors. Due to the orbital movement, any imbalance is avoided, you have more touchpoints with higher friction.



Greener

The consumption of water and chemicals is reduced due to the excellent cleaning performance and the easy to use dosing system on the i-scrub 30EM Pro. The oscillating movement keeps liquids under the machine disc, making every drop count! Reducing chemical consumption improves the air quality in enclosed spaces. The i-scrub has a lower-energy consumption than the cable powered version.



Safer

With a weight of 14.4 kg and the oscillating movement, the i-scrub 30EM Pro B is very stable and has a fantastic maneuverability. There is no strain on the hands of the operator. This makes the machine very user friendly and it prevents physical strain. Safely cleaning stairs is no problem. Just replace the handles for the shorter one.



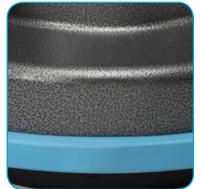
...and better for everyone!

Low energy and chemical consumption, no strain and not to mention a cleaner result makes the i-scrub 30EM Pro a machine operators love. They're happier, more engaged and the buildings they work in become truly healthy and clean.











Centralized controls

Centralized controls are located in the head of the machine. All your regulators, switches and controls are within the reach of your fingertips.

Detachable solution tank

The solution tank is easily detached with a single pull. This makes it easy to fill, refill and clean the tank while on the job.

Closed off cover

The sealed cover design protects the engine from exposure to water. It also adds an extra protective layer to the i-scrub 30EM.

Aluminum diecast

Heavy grade aluminum diecast housing adds resistance and weight to the machine, increasing the brush pressure, to clean more in less time.

Soft grips

The soft grips of the machine guarantee superb control and excellent ergonomics for the user.

"Incredible solution for high-pressure jobs."



Foldable wheels

Just fold up the wheels if they get in the way.

Agile & nifty

Easy transport

The wheels make it easy to take the i-scrub 30 EM pro / B with you everywhere you go.

Cord or cordless?

The battery-powered i-scrub 30 EM gives you flexibility to use it when and where you want to. With only one extra i-power battery you can work 24/7.





i-scrub® 30EM B

Technical specifications



Application	Scrub floors, carpets		
Brush speed (orbital movement)	1650 RPM		
Effective area of operation	30 cm ø		
Size machine (l x w x h)	27 x 23 x 120 cm		
Weight of product (without batteries)	12.6 kg		
Weight of product (with batteries)	14.4 kg		
Clean water tank	1.7 L		
Battery spec i-power 9	24 V 8.8 Ah		
Battery spec i-power 14	25.2 V 14 Ah		
Run time i-power 9	110~120 minutes		
Run time i-power 14	180~190 min		
Charger type	Off-board		
Charger	110-240V, 50/60Hz		
Material machine	Zinc-alloy, Steel & Plastic		
Voltage & frequency (V)	230 V		
Motor power	250 W		
Sound level	72 dBA on hard floor & 77 dBA on carpet		





i-gum[®] B

A comfortable self contained backpack is worn by the user allowing for complete freedom of movement and easy usability. The unit is attached to an ergonomic lance designed specifically to ensure fast, reliable and easy operation with maximum chewing gum removal. At the point of contact, our specially designed brush emits a pH neutral and safe enzyme steam mixture to dissolving the chewing gum, which can then be brushed away. Beside the comfortable harnass you also have the option to wheel it!





Faster

The intelligent lance helps dissolve gum from surfaces at a rapid rate of 6 seconds. No need to barrier off areas. The backpack gives the operator complete freedom of movement allowing you to clean around people.



Cleaner

Since our machines dissolve the gum rather than removing the gum, it does not leave any remanence of gum on the surface.



Greener

No water or power supply needed to operate the machine. The efficient heating element of the lance and the pre-diluted detergent uses just the correct amount of detergent with no water required. The sugar beet-based detergent is Ph neutral and environmentally friendly.



Safer

The i-gum has been designed as a trolley and a backpack, making the method of removing gum safer. No trailing cables, hoses or surfaces covered in water, reducing the risk of slips and eliminating electrocution risks. Finally, there is no heat present and no dangerous fumes or harmful chemicals used when working with the i-gum.



...and better for everyone

The maneuverability and ease of use empowers the operator and lets them clean any surface covered with gum very quickly.











6 seconds is all it takes

The i-gum apparatus only needs 6 seconds to eliminate any unwanted sticky materials (chewing gum/stickers/lining glue). Increase your efficiency and start cutting down on waiting hours.

No water or power supply

To operate the machine, just point the lance to the area or stains that need to be cleaned and watch the i-gum perform its magic.

No matter which surface

Hardwood, soft floors, tarmac, doors, cabinets, plywood, concrete or steel. The i-gum operates at maximum capacity, and removes sticky residue anywhere and everywhere.

Centralized controls

Centralized controls are located in the head of the machine. All of your actions, switches and controls are within the reach of your fingertips.

Safe to touch

Designed to be userfriendly and to work in different environments, there are no hazardous or dangerous fumes or heat present when working with the i-gum.

"When the dust settles on an outdoor event, removing the gum residue is one of the hardest parts of the clean-up. But thanks to the i-gum, our team can clean up the location in just a single day. Perfect!"



Technical specifications

Weight excl. batteries	9.4 kg	
Size body (I x w x h)	34.7 x 33 x 50 cm	
Size with lance (l x w x h)	34.7 x 33 x 113 cm	
Tank capacity	2.5 L	
Heater specs	DC24 V 250 W	
Max. temperature	104 °C	
Power source / battery type	i-power 14 battery*	
Battery spec	25.2 V 14 Ah*	
Runtime	40 minutes on 1 i-power 9 battery 50 minutes on 1 i-power 14 battery	
Charger type	Off-board*	
Charger	110-240V, 50/60Hz	
Material	Lldpe, Rotomoulded, Abs / pc / pp injected/ blow moulded, Alu & carbon	

^{*} Battery and charger can be ordered separately.



The high powered motor of the i-vac 5B reaches about 80% (indication) of the suction power that cable operated vacuums use, without the strain of being tied down to one place.

i-vac 5B®

The i-vac 5B is a powerhouse machine that gets the job done. A well trusted name in the community.

The i-vac 5 has surprised every user with its proven mobility, design and power. The i-vac 5 is used for offices, carpet cleaning, households, cabinets, wardrobes, and much more. To make life easy, the i-vac 5B has no power cord, just batteries.







Faster

Cleaning with a battery powered vacuum cleaner is a quick time saver. Unwinding, plugging in & out and rewinding takes 30 seconds every time. So cleaning a hotel with 20 rooms with the i-vac 5B saves you 61 hours every year.



Cleaner

With its powerful motor and design this compact battery powered vacuum cleaner has amazing airflow and suction power. The specially created nozzle agitates the carpet fibers for a perfect dust pick-up.



Greener

To slow down the rate of disposal and extend the life of a product, we make sure all the parts in the i-vac 5B are easily replaced and upgraded. This i-vac 5B battery consumes 40% less energy than a cabled version.



Safer

Being cordless moving around is easier and quicker. No more risk of tripping over cables. The light weight of the i-vac 5B and the flexible hose means you can easily clean any floor, stairs and those hard to reach places without straining your back. Not to mention that it is a lot easier to carry.



...and better for everyone

The ease of use, lightweight and freedom of movement makes the machine a favourite of many cleaners. They're happier, more engaged and the buildings they work in become truly healthy and clean.











Carry-on everywhere

A sturdy and ergonomic main handle provides a freedom of mobility you haven't experienced before. The i-vac 5 goes wherever you go!

3-piece wand & flexible hose

Double extrusion for extra stability at both ends, as they are the most stressed areas.

Bag with lock

5 liter bag volume with a lock to avoid dust leakage when taking out the bag. You can choose between a paper bag, or a microfiber bag.

Integrated tool holders

All of the accessories and necessary equipment supplied with the machine can be stored on the machine.

Canister & more

Egg shaped canister for optimal working in smaller areas and close to body carrying. Lighted on/off switch for easy check over the phone in case of problems. Detachable power cord.

"This machine is simple, sturdy and reliable. Incredible for everyday use at the office. Couldn't be more happy!"

Available in private label for our customers in 36 and 108 batches. Customize your machinery with your own name and logo to project your company/industry image.



i-vac 5B



Technical specifications



5.2 kg	
38 x 33 x 38 cm	
180 cm	
5 L	
32 mm	
62 dBA 63 dBA	
1800 mm	
40 L/sec	
Indoor, dry	
i-power 9 or 14*	
24 V 8.8 Ah	
25.2 V 14 Ah	
40 minutes	
50 minutes	
Off-board	
110-240V, 50/60Hz	
PP	

The filtration on this machine is upgradeable from standard, to HEPA, to ULPA. Available in private label for our customers in 20 and 100 batches. Customize your machinery with your own names and logo's to project your company/industry image.





i-vac 9B®

A well trusted name in the community, the i-vac 9B has surprised every user with its proven mobility, design and power. The i-power 14 batteries powering the engine guarantee a longer run time than other cordless machines!



Battery powered freedom





Faster

Cleaning with a battery powered vacuum cleaner is a quick time saver. Unwinding, plugging in & out and rewinding takes 30 seconds every time. So cleaning a hotel with 20 rooms with the i-vac 9B saves you 61 hours every year. The 2 i-power 14 batteries guarantee a longer run time than any other cordless machine.



Cleaner

Due to the double filtration – cartridge filter and cassette filter – the i-vac 9B captures and contains tiny harmful particles like dust, bacteria and dust mites, as well as preventing them from being reintroduced back into the environment. Improved air quality is the result.



Greener

To slow down the rate of disposal and extend the life of a product, we make sure all the parts in the i-vac 9B are easily replaced and upgraded. The i-vac 9B battery consumes 40% less energy than a cabled version.



Safer

Being cordless moving around is easier and quicker. No more risk of tripping over cables.



...and better for everyone

The i-vac 9B has surprised every user with its proven mobility, design and power...not to mention ensuring a cleaner, healthier environment.











i-power 14 batteries

Two-slot system for flexible runtime of either 40 minutes (one i-power 14 battery) or 80 minutes (two i-power 14 batteries). No longer are you bound to cords or outlets!

Optional i-brush

This optional floor tool simultaneously agitates the carpet and removes dirt and dust. Powered by the battery.

High powered engine

High powered motor reaches about 80% (indication) of the suction power that cable operated vacuums use, without the strain of being tied down to one place.

i-charge 2 & 9

Battery management system that never overpowers itself for maximum lifespan. The smart charger contains an integrated percentage indicator.

Supercharge your batteries

The i-power batteries can now be powered up with i-charge 9. With this super charger you can charge faster than ever before, to make sure you are always on the go!

"Don't think I've ever had a more flexible vacuum cleaner. The future is here!"

The filtration on this machine is upgradeable from standard, to HEPA, to ULPA. Available in private label for our customers in 100 batches. Customize your machinery with your own names and logo's to project your company/industry image.



Technical specifications

Carry weight	7 kg	
Size body (I x w x h)	45 x 45 x 41 cm	
Hose length	250 cm	
Capacity	9 L	
Diameter of tools	32 mm	
Sound level	58 dBA	
Water lift/suction	1250 mm	
Air flow	40 L/sec	
Application	Indoor, dry	
Power source	i-power 9 or 14 battery*	
Battery spec i-power 9	24 V 8.8 Ah	
Battery spec i-power 14	25.2 V 14 Ah	
Run time 1 battery i-power 9	40 minutes	
Run time 2 battery i-power 9	80 minutes	
Run time 1 battery i-power 14	50 minutes	
Run time 2 battery i-power 14	100 minutes	
Charger type	Off-board	
Charger	110-240V, 50/60Hz	
Material machine	PP	

The filtration on this machine is upgradeable from standard, to HEPA, to ULPA. Available in private label for our customers in 20 and 100 batches. Customize your machinery with your own names and logo's to project your company/industry image.



i-vac® 4B Move

Don't let your vacuum cleaner cord restrict you. Carry the lightweight and cordless i-vac 4B Move on your back.

Allowing you to move with maximum mobility and work efficiently. The backpack vacuum cleaner allows you to cover more than twice the floorspace compared to a normal vacuum cleaner, and is more ergonomically designed. The i-vac 4B Move dramatically improves how you work and is an opportunity to improve your cleaning operations - making it cleaner, faster and safer.

Freedom of motion





Faster

By carrying the i-vac 4B Move on your back you can move with maximum mobility allowing you to vacuum in a side-to-side pattern. By working more efficiently you can cover twice the floorspace compared to a normal corded vacuum cleaner. No more plugin in and out or carrying. Just put it on and start working non-stop.



Cleaner

The upgradable cassette filter in the i-vac 4B Move prevents tiny harmful particles like dust, bacteria and dust mites from being reintroduced into the environment. Improved air quality as a result.



Greener

To slow down the rate of disposal and extend the life of a product, we make sure all the parts in the i-vac 4B Move are easily replaced and upgraded.



Safer

The light-weight backpack allows you to stand in a neutral position and minimize body stress, making the i-vac 4B Move a very ergonomic vacuum cleaner. The freedom of movement reduces the risk of falling and even lets you work safely on stairs.



Better for everyone

When operating the i-vac 4B Move cleaners feel complete freedom of movement. It changes the way you clean - cleaning faster without any strain on the body and most importantly making it a very enjoyable experience.











Activated by i-power

i-power batteries are interchangeable for all our battery-powered machines, and can be switched out in seconds. Select from two battery types: i-power 9 or i-power 14. Depending on runtime you can mix & match your power sources.

Travel light

The cordless i-vac 4B Move with its lightweight backpack, gives you more freedom of movement – especially in confined areas. There is no longer a need to worry about difficult terrain with bumps, steps, or other obstacles.

Be comfortable

The mesh backing helps you stay comfortable and cool during operation.
The wide shoulder straps in combination with the chest straps provide for maximum flexibility.
The unique carrying system of the 'i-vac 4B Move', ensure ultimate comfort during lengthy working time.

Keep in control

Easily switch the machine on and off by clicking the remote control power switch on your belt.

Improve air quality

Upgrade the standard filter to a HEPA or ULPA filter when operating in a controlled environment.



Technical specifications

Carry weight	5.7 kg without battery	
Body size (l x w x h)	$24 \times 33 \times 36.6$ cm (excluding the harness)	
Hose length	140 cm	
Capacity	5L	
Diameter of tools	32 mm	
Sound level	68 dBA	
Water lift/suction	1300 mm	
Airflow	13.3 L/sec	
Application	dry only	
Power source	i-power 9 or 14	
Run time i-power 9	40 min	
Run time i-power 14	50 min	
Charger type	External charger	
Material machine	PP	

The filtration on this machine is upgradeable from standard, to HEPA, to ULPA. Available in private labe for our customers in 20 and 100 batches. Customize your machinery with your own names and logo's to project your company/industry image.



In need of extra suction power to clean high pile carpets? Our i-brush will do the trick! This attachment simultaneously agitates the carpet, while removing dirt and dust.



i-scrub 21B®

Double disc action with the flexibility to even scrub areas in a vertical position. Equipped with an adjustable head & 360° of free-range motion. With a powerful engine that achieves 400 RPM using two discs, it is a brilliant machine that allows the user to scrub any surface with extreme power. You can manually dose your solution with the push of a button. Easily convert your machine into a handheld unit for polishing, powered by Li-ion battery technology for the same power.

Save time with mechanical scrubbing





Faster

The i-scrub 21B tackles any surface, even those hard to clean areas like stairs or behind toilet bowls. With the telescopic pole, adjustable head and 360 degrees of free motion this machine can reach any area quickly and can be adjusted in a heartbeat to get any area clean.



Cleaner

With the powerful 400 RPM engine the i-scrub 21B allows the user to scrub any surface with extreme power. You can even convert it in to a handheld unit for polishing.



Greener

The i-scrub 21B is supplied with a powerful battery that lets you clean for at least 2 hours. Thanks to the 400 RPM brush speed you can reduce time spend by 30% compared to manual cleaning.



Safer

Its ergonomic design and very low weight of 2.1 kg makes the i-scrub 21B ideal to automate manual cleaning tasks. The i-scrub 21B takes away the need to bend or kneel to clean corners or hard to reach areas you can't clean with regular floor cleaning machines.



...and better for everyone

When manual cleaning is to labor intensive and when regular floor cleaning machines don't fit... the i-scrub 21B is the answer. It has a double disc action and the flexibility to even scrub areas in a vertical position. In a nutshell, the i-scrub 21B tackles any surface it faces.











360 degrees of motion

The adjustable head can rotate in 360° and is so flexible you can clean at any angle, may it be horizontal or vertical. Start scrubbing everywhere and anywhere.

Manually dose

You can manually dose your solution to your satisfaction with the push of a button. Get your areas clean on your own terms.

Dual brush heads

We have equipped the i-scrub 21B with two brush heads, for higher mechanical power and cleaning narrow gaps in sturdy areas.

Brushes & pads

A full arsenal of different brushes & pads are available for every job. Consult us for advice on which brush delivers which job the best.

Centralized controls

The height adjustable telescopic wand is easily controlled at the grip. All of your actions, switches and controls are within the reach of your fingertips.

Talk about power. With 400 RPM, any surface will get scrubbed to the bone, and will be as clean as a whistle. Powered by Li-ion battery technology for equal power during working time.

"A great tool for my gym. Scrubbing dirty walls, equipment and floor stains all with one powerful machine. Easily clicking the head on & off for different areas. Amazing!"



Technical specifications

Weight i-scrub 21B	3.2 kg	
Weight i-scrub 21B handy	2.2 kg	
Weight i-scrub 21B handy + case	4.2 kg	
Size i-scrub case (l x w x h)	40 x 36 x 11 cm	
Size i-scrub 21B (l x w x h)	15 x 25 x 92 ~ 113 cm	
Size i-scrub 21B handy (l x w x h)	22 x 9 x 15 cm	
Power	25W	
Drive voltage	12 V DC	
Voltage charger	Available in 110, 115, 230, 240 V	
Power source	i-power 7 battery*	
Battery spec.	14.4 V 6.6 Ah	
Running time Li-ion	150 minutes	
Charging time Li-ion	210 minutes	
Brush speed	400 RPM	
Noise level W/O pump	72 dB	
Noise level W/T pump	73 dB	
Scrub area	21 cm	
Minimal clearance area	95 mm	
Material	ABS	

Bag your equipment & keep it together





i-power®

The i-power concept is starting to revolutionize & at the same time standardize our machines with the same cordless power source. We started with the i-mop XL, and are now expanding the concept to our new product range. So for every cleaning job you will not be bound to an outlet anymore and have the freedom of movement wherever, whenever.





Faster

No more wasting time looking for power outlets. Just turn it on and go. The complete freedom of movement wherever, whenever makes your cleaning routine way more efficient. For instance, the process of cleaning a hotel with a vacuum cleaner means that you have to unwind, plug in, plug out and rewind the cord in every room. This process costs you 30 seconds every time. A hotel with 20 rooms adds up to € 1000 savings per year.



Cleaner

Having a whole fleet of battery powered machines at your disposal without compromising on power helps you get outstanding cleaning results in a very efficient manner.



Greener

Our charger stops charging when a battery is fully loaded preventing unnecessary power consumption. Our battery management system ensures longevity of i-power further lowering the impact on the environment.



Safer

With no trailing cables to cause hazards, battery powered cleaning machines greatly improve health and safety.



and better for everyone...

With extensive and impressive run times, and minimal charge times, i-power offers a reliable power source that is ideal for a range of cleaning products working throughout the day.











Interchangeable batteries

A set of i-power batteries work for all our battery powered machines and the batteries can be changed in no time. We have two batteries to choose from, i-power 9 & 14. Depending on the power you need you can mix and match.

One for all

One set of batteries and one charger are enough for a complete floor cleaning system. Our i-power batteries power the: i-mop, i-vac 5B, i-vac 9B, i-vac 4B Move, i-gum B, i-scrub 30EM Pro and the i-light XL.

i-power 9 and 14

We have redesigned the power management system and packed in as much power as physically possible into our grey i-power 14 batteries. They are the exact same shape & size as i-power 9 batteries. You can use them across all of our products, simply plug and play.

i-charge 2 & 9

Battery management system that never overpowers itself for maximum lifespan. The smart charger contains an integrated percentage indicator.

Supercharge your batteries

The i-power batteries can now be powered up with i-charge 9. With this super charger you can charge faster than ever before, to make sure you are always on the go!



Technical specifications

i-power 9	25.2V 8.8Ah
i-power 14	25.2V 14Ah

Runtime

·		CO 70 ' I
i-mop XL	i-power 9	60~70 minutes
	i-power 14	90~100 minutes
i-mop XXL	i-power 9	50~60 minutes
	i-power 14	60~70 minutes
i-light XL	i-power 9	25 hours
	i-power 14	40 hours
i-gum B	i-power 9	40 minutes
	i-power 14	50 minutes
i-vac 5B	i-power 9	40 minutes
	i-power 14	50 minutes
i-vac 9B	i-power 9	80 minutes
	i-power 14	100 minutes
i-vac 4b Move	i-power 9	40 minutes
	i-power 14	50 minutes
i-scrub 30EM Pro	i-power 9	110~120 minutes
	i-power 14	180~190 minutes



i-stack[®]

Space is in short supply these days.

We should not waste a single inch when it comes to the limited storage space we can even get. That's why we thought: why not use the vertical option towards the ceiling for charging your batteries? You only need one power socket for multiple chargers.

Now you can easily attach, hook-up, and power your batteries without losing precious space!



Charging the fleet, straight from the wall.







Power up!

Multiple levels (3/4/6)

Choose how many levels of chargers you will need, and assemble them accordingly.

Battery management system

Battery management system that never overpowers itself for maximum lifespan. The system contains an integrated charge percentage indicator.

Fixed wall charger

The same as other multiple level wall chargers, but way more flexible and can be placed anywhere with a footed fixture!

Art. code

i-stack 3 i-stack 4 i-stack 6
WR3.FCT.1110C WR4.FCT.1110C WR6.FCT.1110C

Art. code

i-stack 3 i-stack 4 i-stack 6

WR3.FCT.1110C WR4.FCT.1110C WR6.FCT.1110C



Technical specifications

i-stack 3 WR3.FCT.1110C

Weight of product	8.5 kg
Size (I x w x h)	49 x 34 x 74 cm

i-stack 4 WR4.FCT.1110C

Weight of product	10.5 kg
Size (I x w x h)	49 x 34 x 95 cm

i-stack 6 WR6.FCT.1110C

Weight of product	15.8 kg
Size (I x w x h)	49 x 34 x 137 cm
Material	LDPE 735
Warranty	1 year



76 Manua

i-team portfolio Manual

1D# Floors

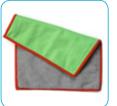








i-scrub 26b

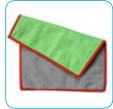


i-fibre

3D# Walls & ceiling



i-scrub 26b



i-fibre



i-wash



i-suit

i-fibre®

Microfibre cleaning has changed the industry from the moment it was introduced.

Less chemicals and water usage equals a more sustainable and healthy planet.

i-team has taken this idea one step further, and created a whole series of utilities and equipment to accompany an all-in-one system simply called: i-fibre.







Faster

The micro-fibre system lets you clean 3x faster compared to traditional mopping. When our pre-treating system is used, the micro-fibre pads are quickly saturated for complete and even coverage. No more waiting around or changing cleaning solution every third room.



Cleaner

Reduce cross-contamination by using the pre-treating system. The patented trio split technology and integrated dirt channels attract and capture soil and absorb moisture, leaving surfaces clean and residue free. Also, the tiny fibres are able to penetrate the microscopic surface pores of most flooring materials and absorb dirty particles.



Greener

No more (re)filling buckets or dirty buckets to dispose of. The i-fibre system reduces chemical and water consumption up to 95%.



Safer

The i-fibre concept is very light and ergonomic, there is no need for wringing or heavy lifting of buckets anymore, reducing potential staff physical injuries.



...and better for everyone

Cleaning personnel can clean 3x faster, improving cleaning results with a lot less effort!

Also you reduce lifetime costs with 60% due to 750 guaranteed washings and 95% reduction of water and chemical consumption!













Quick-release

A quick-release system in the frame of the mop for a complete touch free cleaning operation!

Wallwash

The wallwash frame bends 360°, perfect for cleaning walls and hard-to-reach places. Patented soft-edge technology makes it perfect for 4D cleaning.

Microfibre pads

Used for low to heavy soil levels. Features mesh backing for a quick saturation time.

Designed for pre-treating in 4D cleaning systems.

Portable pre-treatment system

The pre-treating system is a well thought out array of tools that seamlessly work together to make cleaning tasks efficient and productive. It saves water, chemicals and most of all, time. Through the special meshed backing, time reduction is achieved to the minimum, and equally spreads the moisture.

Trio split technology

The fibre gains its huge cleaning power by a patented trio split technology. The integrated dirt channels can even capture dust and small particles. The framing is designed in a way that special support structure prevents the mop from shrinking. It always aligns perfectly. Minimum guaranteed washings: 750 times.



Proven results

Cleaning method	Traditional	4D cleaning system
Wash boards	5 minutes	3 minutes
Clean desktops	15 minutes	2 minutes
Dust mop	5 minutes	0 minutes
Wet mop	15 minutes	13 minutes

Technical specifications

	i-fibre handle 48"	i-fibre handle 72"	Plastic plate
Weight of product	0.411 kg	0.266 kg	0.281kg
Size (I x w x h)	106 x 20 x 7,5 cm	69 x 20 x 7,5 cm	41 x 50 x 10 cm

Bag your equipment & keep it together



K.1.S.72.0333.797

i-scrub 26H®

The microfibre hand range cleaner with integrated LED or black light will make sure the job gets done. Complete with patented soft-edge technology which allows the user to clean round areas. Need to reach high-up places? Just switch the handle for a telescopic tube, and you are good to go! The i-scrub 26H is designed ergonomically and lets you work 50% faster than with a regular microfibre cloth.





A revolutionary light in the dark.



Faster

Clean 50% faster with the i-scrub 26H compared to a regular microfibre cloth. The soft-edge technology allows the user to clean round areas and just as easily clean high-up places by switching the handle. Not to mention easily covering large surfaces in one go!



Cleaner

You will never miss a spot with the i-scrub 26H. The built-in blacklight gives you instant feedback about your cleaning results. Also, the handy scraper helps you remove stubborn soils. The HACCP colour coded i-fibre pads reduce the risk of cross-contamination between cleaning areas.



Greener

When used in combination with our pre-treating system it reduces chemical and water consumption up to 95%.



Safer

Easily remove the pads without touching the soiled sides. The handy rubber grip will make your task a lot easier and will not cramp your most important instrument: your hands.



...and better for everyone

It changes the way you clean..
The ergonomically designed i-scrub 26H leads to greater productivity - 50% faster - and a higher quality of work. This makes the i-scrub 26H a must have tool for any cleaning operator.













Microfibre pads

Premium pads with mesh backing with Trio split technology. Solid colour exclusive microfiber material. Used for low to heavy soil levels and all other applications.

Soft edge technology

Patented soft edge technology which allows the microfiber pads to clean round areas such as sinks and other curved materials.

Integrated blacklight

Make everything spotless in your washrooms by pre-examining your work with the choice between an integrated black or LED light inside of the handle. Make the unvisable visable.

Rubber grip

A handy rubber grip will make your task a lot easier, and will not scratch, damage or cramp your most important instrument: your hands. Red, green and yellow grip available.









Bag your equipment & keep it together





Technical specifications

	i-scrub® 26H black light	i-scrub® 26H LED light	i-scrub® 26H
Weight of product	0.32 kg	0.32 kg	0.32 kg
Size (l x w x h)	260 x 100 x 90 mm	260 x 100 x 90 mm	260 x 100 x 90 mm
Power	1 W	0.2 W	
Battery on-board	3.8 V 2.2 Ah rechargeable	3.8 V 2.2 Ah rechargeable	
Runtime	8 hours	40 hours	-
Charger type	External 110-230-240	External 110-230-240	
Material machine	ABS797 + PVC	ABS797 + PVC	
Radiant flux	700 mn		
View angle	120 degree		
Peak wavelength	365 nm		



i-suit®

No more shoulder injuries and back pain while washing the windows, day-in, day-out. The i-suit feels like a mobile backpack, with a steel tube attached and bent towards a pulley mechanism. Increasing productivity, working ergonomically and responsibly, and decreasing physical strain. The i-suit surely is an eye catching innovation, changing the way window washing is done forever. i-suit is the helping hand you need.



Washing windows without the struggle.



Faster

Working with a telescopic pole in combination with i-suit allows the user to work three times as fast. There is no need to carry and constantly replace a ladder to reach the spots that need to be cleaned.



Cleaner

The i-suit and telescopic tube lower physical load allowing you to work longer hours with more precision and control.



Greener

The i-suit has a long life-time and all parts easily replaced. The materials used in i-suit are easy to recycle.



Safer

All of the weight is centered and lifted from the middle and allows free movement for the user. By using i-suit it relieves the user at least 50% of physical strain during the work. Cleaners avoid shoulder injuries and back pain by using i-suit.



Better for everyone

It changes the experience of window washing forever. From now on cleaners can wash windows ergonomically with precision and complete control!





Art Code K.1.S.109.0021.2A



Art Code K.1.P.109.0012.0



Backpack & lance

All of the weight is centered and lifted from the middle, and allows you free movement, less strain and better visibility of your target areas.

Fast on the job

Working with the telescopic pole in combination with the i-suit, allows you to work three times as fast. No more carrying and constantly replacing a ladder to reach the spots you want to clean.

i-suit glasses

We created glasses that borrow the elements of belay glasses: the first product for safety and security. This allows you to concentrate, and have a great overall vision of your work area.

High-pressure washers*

Easily clean stained walls & windows with a highpressure washer with this accessory to your i-suit lance. Use our rubber sleeves to fit in different pole sizes ranging from Ø 27, Ø 32 and Ø 38 mm.

i-suit pulley

We created the pulley for extra comfort, to help divide the lifting weight of the washer.



^{*} to be ordered separately





Technical specifications

Weight of product	9.4 kg
Size suit (I x w x h)	125 x 80 x 45 cm
Weight with telescopic lance	3.7 kg
Weight without telescopic lance	0,7 kg
Accessoires	Glasses (to be ordered seperately)

i-wash

Working many hours cleaning windows with water fed poles can put a tremendous strain on your body. Working with the right material can make a huge difference for your health, as well as help you to work more efficient and safer. Meet i-wash, a family of lightweight carbon water fed poles and accessories designed to be the perfect fit for professional window cleaners. i-wash is the most advanced pole system available on the market. It's user-friendly, very efficient and versatile due to its click-on click-off system. i-wash is a plug and play system, it comes fully assembled so you are ready to go.

User-friendly, efficient & versatile





Faster

Using i-wash in combination with i-suit allows you to work 20% faster on bigger jobs without the struggle on your body. It reduces the workload and physical strain by 50%. Also the efficient quick release system makes sure that brushes and accessories can be exchanged quickly to save precious time on the job. The hi-tech smart clamps allow to easily extend or collapse the pole in just seconds.



Cleaner

The i-wash goes beyond just window cleaning and can be used to get your window frames, sills and facades back to an immaculate condition. But also hard to reach glass rooflights, Velux windows and solar panels is child's play for the i-wash.



Greener

The special designed brushes and nozzles in the toolbox reduce water consumption by 20%.



Safer

Clean windows up to 18,5 meters with the operator's feet planted safely on the ground. Enjoy increased safety for you or your staff.



Better for everyone

i-wash gives cleaners full control. Working with the right material can make a difference. It helps to work more efficient, is user-friendly, and versatile. Depending on type of job, there are different poles for your situation.











Modular Extensions

The i-wash is a telescopic and modular concept.
You can add or remove extensions from the pole to meet your needs. The handle diameter remains the same regardless of the amount of extensions used. All parts have endcaps to protect the carbon fiber from damaging, making them extra durable.

Smart clamps

The hi-tech smart clamps prevent spinning levers and are designed to operate easily & reliably throughout the pole's entire life. The clamps allow you to easily extend or collapse the pole in just seconds.

i-suit

Using i-wash in combination with i-suit allows you to work 20% faster on bigger jobs without the struggle on your body. Reducing the workload and physical strain by 50%.

Quick release system

i-wash has a quick release system so you can exchange brushes and accessories quickly and save precious time on the job.

Hose management

The hose is led through the inside of the pole so you will never get tangled up. Removing the hose to change a brush is done in seconds. Pull out the red locking clip, push the black collar towards the T-piece, hold it whilst pulling out the hose and off you go.



i-wash Pro Reach

Extend

The rigid and very light extendable carbon poles will make sure you will have the right length for every job, will let you work effectively, and save time. Extension Part 1 has 3 poles and gives an extra height of 4.10 m. Extension Part 2 gives you 1.80 m extra per pole. The maximum working height you can reach with all extensions is 18.5 m.

Safety

With a reach of up to 18,5 meters operators can clean windows with both feet on the ground.

Material

High Modulus 3K carbon fiber

Rigidity

The Pro Reach is the most robust shorter pole on the market with great rigidity even when used with extensions up to 18.5 meters.

i-wash Basic Reach

i-wash Basic Reach

The i-wash Basic Reach is a perfect entry level pole to get started quickly

Ground level work

With a working height of 9.5 meters the i-wash Basic Reach is the perfect pole for ground level work.

Extension

The Basic Reach has 6 pole lengths starting from 1.57 m to an extended length of 8.05 m.

Power Wash

The best balanced pressure-fed pole on the market.

Working height

Maximum working height is 8 meter. Working with extreme temperatures The Power Wash can handle temperatures from -10°C to 100°C.

Easy to use

Power Wash comes fully assembled, just add the nozzle to the tip.

Work ergonomically

In combination with the high pressure tube add-on of the i-suit you are able to work ergonomically and improve your work performance. The add-on will also keep the Power Wash balanced.

Toolbox for every job

A well-equipped toolbox is essential for completing different window cleaning jobs. i-wash has a solution available for every job, all combined in one handy toolbox. The contents of toolbox include accessories, brushes, goosenecks, extenders, swivel movement, spray systems, and spare parts.



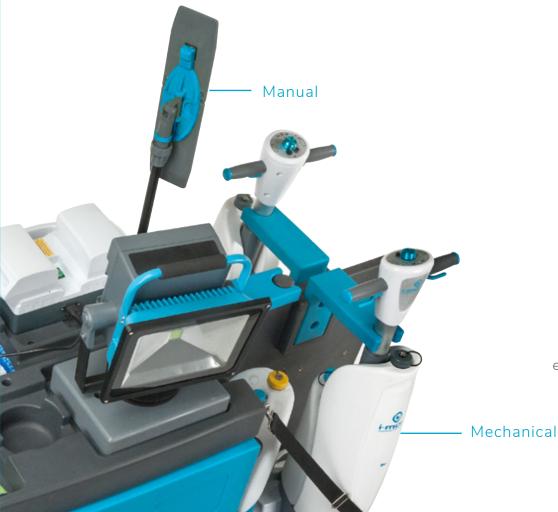


Technical specifications

	i-wash Basic Reach 6 parts (1 to 6)	i-wash Pro Reach Parts (1 to 6)	Power Wash
Material	65% Carbon Fibre	100% Carbon Fibre	65% Carbon Fibre
Working Reach	9.5 m	9.5 m	8 m
Extended length	8.1 m	8.1 m	6,5 m
Closed Length	1.57 m	1.57 m	1.80 m
Weight	1800 g	1690 g	4110 g
Handle Diameter	37 mm	37 mm	37 mm
Telescopic extension		Parts 7 to 9 Pole length 4.10 m. Working height up to 13.5 m Part 10 Pole length 1.80m. Working height up to 18.5m	
Extras	Comes complete with FREE 26cm medium soft brush, Quick-Lock Gooseneck, 'All Season' Pole Hose & Connector.		



Concepts 96



Connecting mechanical & manual cleaning with i-land®

Why is the i-land concept a new one? Why is it different from anything else? Because it combines manual cleaning and mechanical cleaning for the very first time.

An all-in-one solution, which makes sure you don't have to run back towards your cabinet for supplies, and have everything you need in one accessible and convenient cart.





Simply buy your own island.

i-la

nd® XL



i-land® XXL Pro



Faster

Using i-land makes the process of cleaning more efficient. There is no more unproductive traveling time because all the supplies you need are available in your cleaning island.



Cleaner

The handy coloured lids of the buckets aid in colour-coded cleaning. This helps cleaners find the right chemicals, tools and cloths for the task at hand without the risk of cross contamination.



Greener

i-land is made of very durable PE rotational material and is corrosion resistant. Save energy by using the i-light instead of turning on the light of the premises when cleaning after dark.



Safer

There is no need for heavy lifting of supplies anymore, reducing potential physical injuries.



...and better for everyone

It simplifies the process of cleaning, whilst increasing the level of joy while cleaning. There is no need to run back to your cabinet for supplies. Our all in one solution makes sure you have everything you need in one accessible and convenient cart.

i-land[®] S Pro

Transport all your cleaning products & equipment on one cart, so you can service multiple areas without having to go back and replenish. You can store your i-mop, extra tanks, battery charger, microfibre and more on this flexible & sturdy cart. Expand your horizons. Now you can easily move your equipment around difficult and obstructed areas such as bungalow parks, hotel floors, festival grounds, uneven surfaces, rocky terrain and any small confined location.



Travel light.











Multiple cleaning tasks

Load up your i-mop, microfibre clothes & mops, chemicals, tanks and batteries on this i-land S.

Choose your wheels

We have two different types of wheels you can choose from: air-filled or solid tires. The air-filled tires can be used outside or on uneven surfaces. The solid tires are great on flat surfaces and you'll have no risk of punctures.

Reduce travel time

By consolidating all your cleaning tools on the i-land, you reduce traveling time back-and-forth to the storage.

Add a garbage/linen bag

Order longer handles and add a garbage or linen bag.

Extended load-on dock

Add an extended load-on dock and attach an i-mop with ease. The extension has an extra set of wheels which makes it easy to transport and you don't need to tip your i-land S to load your i-mop.



Technical specifications

i-land S Pro (solid tire version)

Weight	26.50 kg
Size body (l x w x h)	58 x 60.5 x 118 cm
Tire size	23.8 cm Ø
Material	rubber & PP plastic

i-land S Pro (air tire version)

Weight	27.00 kg
Size body (I x w x h)	66 x 60.5 x118 cm
Tire size	25.4 cm Ø
Material Material	Rubber & steel

Equipment slots (both versions)	1 slot for either the i-power battery charger or i-light*
	1 i-mop*
	2 i-mop solution tanks*
	2 i-mop recovery tanks*
	2 mop handles*
	1 basket

^{*}All these items can be ordered separately



i-land® L/XL/XXL

Our goal is to simplify the entire cleaning process and increase your level of joy while you clean. So for long days, huge buildings and on-site projects, you are going to need a work station that holds all of your equipment. That's why we created the i-land. An all-in-one solution, which makes sure you have everything you need in one accessible and convenient supporter. No more unproductive traveling time!

Save 15 minutes a day!



Art code K.1.S.92.0018.390





Art code K.1.S.103.0115.0





Bucket pre-treatment

Sealed, unbreakable pre-treatment buckets with integrated scaling inside the bucket.

Equipment slots

Store your i-mop chargers right on your island.
Charge your batteries on the go, set down your drink, or power your i-light directly!

Tablet bracket (optional)

For the modern day cleaner, we've equipped the i-land with a tablet bracket to easily install your iPad or other electronic device(s).

Doors or drawers

We have developed two types. The standard i-land has doors and the i-land Pro has drawers.













i-land[®] **L** Pro

i-land® **XL** Pro

i-land® **XXL** Pro

• The i-land Pro has drawers (standard i-land has doors)

- The i-land XL Pro has drawers (standard i-land XL has doors)
- Can carry one i-mop

- The i-land XXL Pro has drawers (standard i-land XXL has doors)
- Can carry two i-mops



Technical specifications

Weight	52,8 kg
Size body (I x w x h)	140 x 68 x 110 cm
Storage capacity	Top & bottom drawer 51 x 22 x 32 cm
Cable length	1000 cm
Caster size	5" (rubber)
Material	LDPE Rotomoulded
Equipment slots	2 customizable slots for the
	i-power battery charger or i-light*
	1 tablet bracket slot*
	3 mop handles*
	1 i-mop*
	2 i-mop solution tanks*
	2 i-mop recovery tanks*
	3 power sockets
	1 spray bottle slot*
	1 laundry bag / garbage bag

^{*}All these items can be ordered separately



1 year

Technical specifications

	i-land XL	i-land XL pro
Weight	65,8 kg	84,2 kg
Size body (I x w x h)	185 x 68 x 110 cm	165 x 68 x 110 cm
Storage capacity	Top: 60 x 60 x 36 cm	Top drawer: 55,5 x 50 x 34 cm
	Bottom left: 60 x 39 x 31 cm	Bottom drawer left: 55 x 13,5 x 18 cm
	Bottom right: 60 x 13 x 22 cm	Bottom drawer right: 55 x 29,5 x 28,5 cm
Bucket capacity	Top shelf: 2 x 22,7 Liters	Top drawer: 2 x 22,7 Liters
	Bottom shelf: 2 x 13,25 Liters	Bottom drawer: 2 x 13,25 Liters
Cable length	1000 cm	1000 cm
Castor size	5" (rubber)	5" (rubber)
Material	LDPE Rotomoulded	LDPE Rotomoulded
Equipment slots	2 customizable slots for the	2 customizable slots for the
	i-power battery charger or i-light*	i-power battery charger or i-light*
	1 tablet bracket slot*	1 tablet bracket slot*
	5 mop handles*	5 mop handles*
	1 i-mop*	1 i-mop*
	2 i-mop solution tanks*	2 i-mop solution tanks*
	2 i-mop recovery tanks*	2 i-mop recovery tanks*
	3 powersockets	3 powersockets
	1 spray bottle slot*	1 spray bottle slot*
	1 laundry bag / garbage bag	1 laundry bag / garbage bag

^{*}All these items can be ordered separately









Tarker Market Ma

Technical specifications

	i-land XXL	i-land XXL pro
Weight	86,7 kg	96,6 kg
Size body (I x w x h)	185 x 68 x 117 cm	185 x 68 x117 cm
Storage capacity	Top shelf: 60 x 60 x 36 cm	Top drawer: 55,5 x 50 x 34 cm
	Bottom left shelf: 60 x 39 x 31 cm	Bottom drawer left: 55 x 13,5 x 18 cm
	Bottom right shelf: 60 x 13 x 22 cm	Bottom drawer right: 55 x 29,5 x 28,5 cm
Bucket Capacity	Top shelf: 2 x 22,7 Liters	Top drawer: 2 x 22,7 Liters
	Bottom shelf: 2 x 13,25 Liters	Bottom drawer: 2 x 13,25 Liters
Cable length	1000 cm	1000 cm
Castor size	5" (rubber)	5" (rubber)
Material	LDPE Rotomoulded	LDPE Rotomoulded
Equipment slots	2 customizable slots for the	2 customizable slots for the
	i-power battery charger or i-light*	i-power battery charger or i-light*
	1 tablet bracket slot*	1 tablet bracket slot*
	5 mop handles*	5 mop handles*
	1 i-mop*	2 i-mop*
	2 i-mop solution tanks*	2 i-mop solution tanks*
	2 i-mop recovery tanks*	2 i-mop recovery tanks*
	3 powersockets	3 powersockets
	1 spray bottle slot*	1 spray bottle slot*
	1 laundry bag / garbage bag	1 laundry bag / garbage bag

^{*}All these items can be ordered separately



i-light L



i-light XL

i-light®

Charged with i-power 7, 9 or 14 batteries you can power your i-light 24/7. The i-light is great for illumination on the job. Fully equipped with the flexibility of a desk lamp, with an adjustable head & tripod, and the durability and strength of a construction light.

Don't spend your hours in the dark, turn on the i-light!











Timer function

Want to set your i-light for a limited amount of time? No problem. Just enable the timer function, set the hours & minutes, and start your routine.

i-light fixture

The integrated i-light is fixed with a heavy element on the i-land, perfect for mobile light in dark areas.

i-power

Battery empty? No worries. You can use i-power 7, 9 or 14 batteries depending on your needs, and it will work like a charm, even with one battery!

Adjustable head & height

With the i-light, you can adjust the head and the stance by simply pushing and pulling the levers at the tripod.





Art code



Technical specifications

	i-light L	i-light XL
Weight without batteries	5,90 kg	6,61 kg
Size (l x w x h)	38 x 30 x 21 cm	40 x 30 x 20.5 cm
Light angle	360° radius	360° radius
Light type	LED	LED
Power consumption	LED 15 W	LED 20 W
Light power	1500~1800 lumens	2000~2400 lumens
Power source	i-power 7*	i-power 9*
Battery spec.	14.4 V 6.6 Ah	24V - 8.8 Ah
Running time (one battery)	7 hours (i-power 7)	12 hours (i-power 9)
Running time (two batteries)		25 hours (i-power 9)
		40 hours (i-power 14)
Charger type	Off-board	Off-board
Charger	110-240V, 50/60Hz	110-240V, 50/60Hz
Mounting type	Secure with screws or order a i-land connection and / or tri-pod separately	



Solutions 116

i-team portfolio solutions

1D# Floors

Axonnite



i-protect new Z i-protect new 3

Axonnite



i-science @floors

2D# Furniture (surfaces)

Axonnite



i-protect new Z

Axonnite



Biological



i-protect new 1.1 i-science @kitchen i-science @WC

Biological



Photocatalytic



i-protect Clean & Fresh

3D# Walls & ceiling

Axonnite



i-protect new 5

Axonnite



Biological



i-protect new 1.1 i-science @kitchen i-protect Clean &

Photocatalytic



Fresh

4D# Air

Photocatalytic



i-protect Clean & Fresh

Biological



i-protect @Eliminator

Biological



i-protect @Trap2

i-protect

The cleaning chemicals used in the cleaning industry have a widespread impact on the environment. It is estimated that institutional buildings and commercial premises consume almost 10 billion pounds of cleaning products in the US alone every year. Not only does this have a negative impact on the earth, the VOC's also effects the health of the cleaner. At i-team Global we have made it our mission to develop cleaning solutions that not only clean better and faster but they also have to be green and safe for people and the planet. i-team Global pursued ways to reduce this impact by developing a long lasting multi-surface cleaner that is powered by nature: i-protect

Together we'll defeat the toughest invaders





Faster

Due to a 70% faster dwell time you can clean surfaces effortlessly with i-protect, even those hidden corners.



Cleaner

Keeps your surfaces cleaner than regular cleaner and virtually bacteria free 24/7. It modifies the surface, repelling new build-up.



Greener

i-power gets its cleaning power from just water and minerals. No chemicals or detergents are used. Using i-protect in combination with the i-mop will purify your air via the exhaust, on top of that it prevents biofilm in the tank.



Safer

There are no harmful chemicals or VOC's in i-protect which is safer for the health of the cleaner and reduces the impact on the earth.



...and better for everyone

Your customers and employees get to live and work in an environment which is clean and healthy. i-protect® enables the businesses to lead and raise the industry standards in terms of safety and cleanliness.

powered by aXonnite® Technology











i-protect new 1.1

Antibacterial surface protection

Ready-to-use product with high effectiveness and long-lasting antibacterial and antifungal protection for various waterproof surfaces, including water-resistant textile. Due to the accumulative action of aXonnite® particles, each use of the product reinforces the microbiological safety of the protected surface.

i-protect new 3

Water-resistant floor cleaner

Low foaming product for the daily cleaning of waterproof floors also protected with polymer coatings. When used regularly, the aXonnite® particles contained in i-protect® New 3, ensure long-lasting effectiveness of antibacterial and antifungal action on cleaned surfaces, even between cleaning cycles.

i-protect new 5

Daily cleaner for sanitary facilities

Product for washroom daily cleaning. Effectively removes limestone, calcium and soap deposits from sanitary equipment as well as ceramic tiles. Safe for chrome and stainless steel. When used regularly, aXonnite® ensures a long-lasting antibacterial & antifungal effect on cleaned surfaces, even between cleaning cycles.

i-protect new Z

Heavy Duty, non-detergent multipurpose cleaner

Daily and periodic multipurpose cleaner with the power of a sanitizer. Perfectly removes all kinds of dirt - especially of organic origin - and effectively dissolves oils and fats. Due to aXonnite® Technology, i-protect® new Z has a high antibacterial and antifungal effect, even between cleaning cycles.

i-protect new Clean & fresh

Window Cleaner & Air Purifier with Crystal Activ

i-protect® new Clean &
Fresh is an environmentally
friendly window cleaner
that also purifies the air of
odors and harmful pollutants.
Spray onto any surface
that gets direct light.
i-protect® new Clean and
Fresh uses the power of
light to transform those
surfaces into odor-eliminating air purifiers.

Technical specifications

i-protect new 1.1

Dosage	ready to use, do not dilute
Cleaning frequency	daily or periodic
Ph	7
Use in combination with the i-mop	no
Available contents	0,5L spray bottle, 1L bottle, 5L canister

i-protect new 3

Dosage	manual 1:20 to 1:100, i-mop 1:100 to 1:200
Cleaning frequency	daily
рН	concentrate ca. 8,5, solution 1% ca. 7,4
Use in combination with the i-mop	Yes
Available contents	1L dosing bottle, 5L canister

i-protect new 5

Dosage	Manual 1:50, Spraybottle ready to use
Cleaning frequency	daily
рН	2
Use in combination with the i-mop	No
Available contents	1L dosing bottle, 5L canister

i-protect new Z

Dosage	Manual 1:10, i-mop 1:50, Spraybottle ready to use
Cleaning frequency	QSR daily, others periodic/once a week
рН	concentrate ca. 11,4, solution 1% ca. 10,5
Use in combination with the i-mop	No
Available contents	1L dosing bottle, 5L canister

i-protect new Clean & Fresh

Dosage	Ready to use
Cleaning frequency	Periodic
pH	pH: ca. 6 - 8,5.
Use in combination with the i-mop	No
Available contents	0,5L spray bottle, 5L canister











i-science®

The ultimate weapon in the war against grease throughout your kitchen. With i-science, we dispose of any fat/oil residue from the kitchen extraction hood through a enzyme technology (combined with compressed air), and transform the elements into water/H₂O compartments and pure oxygen. No more nasty smells, and no more manual emptying of dirty grease traps!

Since i-science is powered by nature and is non-chemical based, we recommend that you use the full range of products to make sure you don't damage the i-science enzyme ecosystem.

Ultimate grease eliminator.





Faster

Fermentation Extracts in i-science provide immediate cleaning action and continues to be active even 72 hours after application!



Cleaner

i-science has harnessed nature's cleaning power in its products. The initial cleaning action is done by Fermentation Extracts and Green Surfactants and the microbes provide the residual cleaning action. An unique combination that will ensure long-lasting clean results.



Greener

i-science is ECOLOGO and ECOLABEL certified. i-science has a biodegradability of over 90% in 14 days and 99% over 28 days.



Safer

There are no harmful chemicals or VOC's, EDTA, SLS or SLES in i-science which is safer for the health of the cleaner and reduces the impact on the earth.



....and better for everyone

Powered by nature and non-chemical based cleaning enables the businesses to lead and raise the industry standards in terms of safety and cleanliness.











@ Trap2™

@ Trap2™ is a concentrated bacterial formulation for treating your grease trap. It eliminates odors and quickly biodegrades fat accumulations and other organic residues in grease traps and any connected pipes.

@ Floor™

@ Floor™ is an all surface and kitchen floor cleaner and degreaser. It removes oils, greases and other grime quickly and thoroughly, leaving a biofilm that makes them far less slippery.

@ Kitchen™

@ Kitchen™ is an all surface cleaner and degreaser for the food service industry.

@ Microfiber™

@ Microfiber™ is a laundry detergent for textile cleaning. This low temperature concentrated detergent removes grease and regenerates the absorption capacity of mop heads, microfiber and other textiles.

@ Eliminator™

Ready to use bacterial formulation that eliminates unpleasant odors of urine and feces at the source, leaving a bacterial flora that continues to eliminate odors. Leaves a residual fragrance.



@ WCTM

@ WC™ is an all purpose and all surface cleaner. Concentrated cleaner with residual odour control action.

Technical specifications

Cleaning frequency	Pour 100 ml per m³ per day
pH	7
Available contents	10L canister
@ Floor™	
Cleaning frequency	Daily
Dosage	manual 1:20 to 1:100, i-mop 1:100 to 1:200
рН	7
Use in combi. with the i-mop	Yes
Available contents	5L canister
@ Kitchen™	
Cleaning frequency	Daily
Cleaning frequency Dosage	Spray bottle 1:100, Manual 1:200
Dosage	Spray bottle 1:100,
	Spray bottle 1:100, Manual 1:200

Dosage	4 ml/kg to 6 ml/kg
<u>H</u>	7
lse in combi. with the i-mop	NA
vailable contents	5L canister
9 Eliminator™	
Dosage	Ready to use
Н	7
Jse in combi. with the i-mop	NA
Available contents	5L canister
@ WC™	
Cleaning frequency	Daily
Cleaning frequency Dosage	Daily Spraybottle 1 : 100,
	Spraybottle 1 : 100,

5L canister

Available contents

Intelligence

Making the invisible visible

Data-driven cleaning can act as an enabler that makes it possible to harness real-time data to empower cleaning teams and facility managers to work more efficiently and make other and better decisions.

i-know

You can scientifically prove how effective and thorough the i-range products clean, by using the i-know kit, containing ATP tests (Adenosine triphosphate), slip meters and dirt challenges. The collected data can help to get more insights in a cleaning process and provide objective feedback about the quality of the cleaning results.

Proving cleanliness.

Now you know.







Faster

The i-know kit makes the invisible visible by scientifically proving how effective and thorough the i-range products clean. The collected data helps you get more insights in the cleaning process, making future cleaning operations more efficient.



Cleaner

With our i-know kit you can start monitoring cleanliness. The glossmeter is an indicator of appearance and cleanliness. Use the ATP tests from the kit to quickly check if surfaces have been cleaned thoroughly. By implementing a monitoring tool, cleaning personnel will perform more consistently because they know cleanliness will be measured regularly.



Greener

The dirt challenge helps you prove how little water the i-mop uses and how much dirt it recovers out of the grouts and floor compared to competitive machines. The gloss meter creates a high re-flective gloss level so you need less light energy to create the same light experience.



Safer

Unsafe slippery floors are often a result of floors being cleaned. Slips are a big cause of major injuries and can cost far more than you think. The slip alert can help you to prevent slip accidents and serious injuries.



...and better for everyone

With ATP tests, slip meters and dirt challenges we collect data to get objective feedback about the quality of the cleaning results. Making future cleaning operations more efficient and cleaner.











25 i-know swabs

The dirt challenge

Challenge your sales team and the non-believers with the dirt challenge. Use the i-mop and a competitive machine, and use the measurement cups to demonstrate how little water the machine actually uses and how much dirt it recovers out of the grouts and floor.

Be a shining example

Start monitoring floor conditions and appearance with the i-know gloss meter. This device allows you to have a consistent result or let's you monitor improvements. The cleaner can now set a quality standard and stick to it.

Be on the safe side

Unsafe slippery floors are often a result of floors being cleaned. Slips are a big cause of major injuries and can cost far more than you might think! The slip alert can save you time, money and help you to prevent slip accidents and serious injuries.

Let's break some records

With our i-know kit you can start monitoring cleanliness. You can use the ATP tests from this kit to quickly check if surfaces have been cleaned thoroughly. By implementing a monitoring tool, cleaning staff will perform more consistently because they know cleanliness will be measured regularly.





Technical specifications

ATP meter (K.1.S.113.0046.0)

Carry weight	Approx 260 grams
Size body (I x w x h)	72mm x 191mm x 32mm
Operating temp. range	5 ~ 40°C
Relative humidity range	20 ~ 85%, non condensing
Measurement range	0 to 9999 RLUs
Measurement time	15 sec
Measurement noise	+/- 5% or +/- 5RLUs
Programmable result threshold	100 programs
Result memory size	500 tests
Batteries size	AA LR6 or E91
Battery types	Nom. 1.5V Alkeline (non rechargeable)
	Nom 1.2V NiMH or NiCD (rechargeable)
Charger type	Off-board
Battery capacity	Min. 6 months (standby mode at 20°C)
	Min. 500 test (continuous reading)

Gloss meter (K.1.S.113.0047.0)

Carry weight	Approx 350 grams
Size body (I x w x h)	160mm x 75mm x 90mm
Operation temperature	0~40°C
Humidity	<85% relative humidity
Measuring time	0,5 seconds
Measurement angle	20°/ 60°/ 85°/
Measuring area	20°: 10x10mm, 60°:9x15mm, 85°:5x36mm

i-alert (K.1.S.113.0000.0)

Weight slip alert	5 kg
Size body (l x w x h)	250 x 180 x 70mm
Size ramp	900 x 190 and 250 mm



IKW.I-V.0000C

Accessories

i-store®



Not enough room for your equipment?

We've got you covered. Store your i-range,
i-mop and all of your accessories inside this
handy cabinet. With room for wallchargers,
pads, brushes, two i-mops and more,
the i-store is the perfect utilities closet
in your storage facility.









Storage for all your i-team needs

i-store

Steel storage closet.
Easily built & set up.
Different levels for
brushes, pads and
chargers. Has a built-in
spot for a power outlet.

INOX cabinet

INOX storage closet. Same levels and space as the steel storage closet, but with a more robust character for a longer lifespan.

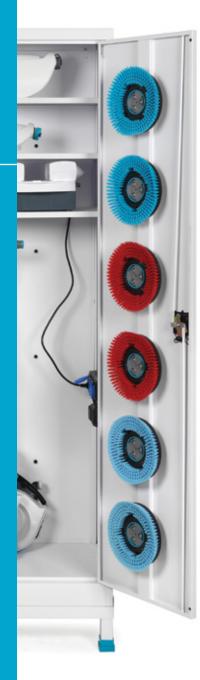
All-in-one

The i-store is the center of all of your daily needs. It fits all of your materials, chargers, brushes, cans and leaves room for more.



Technical specifications

	i-store® standard	i-store® Pro
Weight of product	70.5 kg	66 kg
Transport weight	75.51 kg	69.51 kg
Size (l x w x h)	92 x 42 x 210 cm	92 x 42 x 210 cm
Material	Steel	INOX
Closet interior	3 shelves	3 shelves
	12 brush holders	12 brush holders
	1 squeegee holder	1 squeegee holder
	3 power sockets	3 power sockets



i-flight®

Need to travel with your cleaning equipment, and don't want any unnecessary harm done during transport? We learned a thing or two from musicians, and hereby introduce the i-flight series. Protect your i-range machines inside of an aluminum hardware case on the go, whether it is transported by air, boat, car or even from building to building. Choose from different series depending on your wants & needs. Perfect for the cleaners on the go!



The sky is the limit.

XL: S.72.0142.18 XXL: S.72.1142.18





XL: S.72.0142.19 XXL: S.72.1142.19





Aluminum hardware case

Protect your valuable i-range products inside. Great for overseas travel by air & boat. Secure the position by using the brakes above the wheels, and be assured your equipment is safe.

Built-in cardboard mold

Fit your i-mop inside of the case with a custom mold of the machine of your choice. For easy input and extraction of the equipment on the go!

Synthetic i-flight Lite

Do you need a more flexible solution for your organization? Already thought of it. The optional i-flight lite is designed for national and regional travel, and perfect for car rides from location to location.

Buckle up for safety

Use the buckles to secure your i-range equipment inside of the i-flight Lite case, and easily snap on/ off to load or unload your machine.

Art code

i-flight Lite i-flight Pro

XL: S.72.0142.19 XL: S.72.0142.18 XXL: S.72.1142.19 XXL: S.72.1142.18



Technical specifications

	Lite	Pro
Weight	10.6 kg	29.9 kg
Size of product (lxwxh)	127 x 60 x 38	128 x 61 x 53 (incl. wheels)
СВМ	0,29	0,4138
20' container loading quality	86	60



i-flight pro



i-flight Lite



Cleaners on the go

Carry your i-mop accessoires anywhere & everywhere in your beautiful bag. Bring your batteries, brushes and different tanks with you in our bag. Carry with a shoulder strap or integrated backpack structure. It reduces the carry weight of your i-mop XL to 15,6 kg!

Carry on.

140



Art. code IS.I-V.0000B

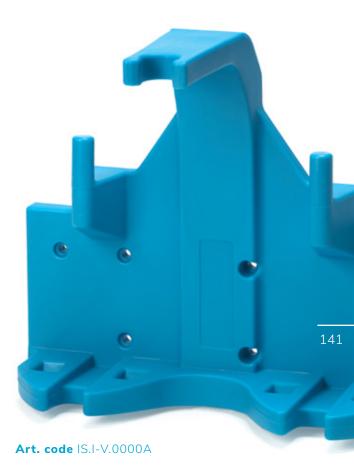
i-stand®

i-stand Wall

Transport your i-mop easily inside your van with the i-stand. Easily screw the holder onto the inside of your vehicle, and click the i-mop with different tanks right onto it.

i-stand Pro

Rest your i-mop wherever you want with the i-stand Pro. Place the model in any space or room, and click the i-mop with different tanks right onto it.





Our bright future **together**

The planet is a beautiful place. For living, breathing and enjoying their lives, people need water. A human needs 20 litres of water a day to survive. There are over 7 billion people on the planet. Of which 2,7 billion people suffer from a shortage of drinking water. i-team Global wants to help! That's why we partnered up with Made Blue.

Water conservation

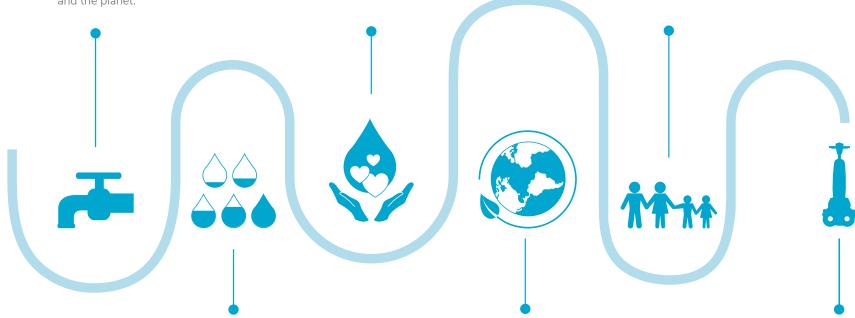
The i-mop was designed to change the process of cleaning, and has done so in two ways: creating a revolutionary device that increases cleanliness, and also saving water usage for the user, the company, and the planet.

Donate

By now Made Blue has realized over 1.5 billion litres of clean water in developing countries, enough to serve over one hundred thousand people every year.

Made Blue family

Being a part of i-team, means being a part of the Made Blue family. We encourage all of our employees to tell the story, and inform everyone about Made Blue.



Saving water all over the world.

By operating i-mops, your partners, clients and users lower the water footprint whilst contributing positively to the availability of water in the world.

Clean water & charity projects

Made Blue measures the total water used or saved by products or services and ensures that same amount to be made available elsewhere. Water projects are implemented by international charity organisations such as Red Cross and Amref Flying Doctors.

Join i-team Global

Innovation & caring about the environment should go hand in hand. Join us in making the world a better place, for now and the future. For more information, visit: i-teamglobal.com

