Cleaning Technology
Municipal Technology
Waterjet Technology

Hako

Scrubmaster B35 & B50

When technology takes charge

Scrubber-driers for cleaning medium-sized areas

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Innovation that makes all the difference.

Scrubmaster B35 and B50

Clean results come from the perfect blend of technology, ergonomics and cost-effectiveness. The Scrubmaster B35 and B50 walk-behind scrubber-driers combine proven Hako quality with well-thought-out technical improvements for greater efficiency, safety and comfort in daily use. Intuitive operation, ergonomic details and intelligent functions support the user when cleaning medium-sized areas – even with frequently changing cleaning staff. At the same time, resource-saving technologies and connectivity to digital applications ensure sustainable and cost-effective workflows.

Highlights:

- Full control and safety thanks to automatic speed regulation when cornering
- Fold-up squeegee for easy maintenance
- Optimised consumption thanks to speed-dependent power adjustment
- Reduced water, chemical and energy consumption
- Service-friendly design to facilitate daily maintenance work on the machine
- Intuitive and safe operation even with changing cleaning staff
- Sustainable, among other things, through the use of 50% post-consumer recyclate in injection-moulded body panels

Technical data		B35	B50
Working width DB	cm	46	56
Theoretical area output DB	m²/h	1,840-2,070	2,240-2,520
Type of brush		disc	disc
Solution/recovery tank	l	35/35	50/50
Width squeegee	cm	76	86
Battery capacity Li-Ion	Ah	54	54-100
Battery capacity GiV	Ah	76	76-105
Running time	min	83-137	76-217
Weight with battery	kg	150-188	165-223

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Easy to operate. Easy to maintain.

Design that inspires in everyday use: the Scrubmaster models B35 and B50 impress with practical solutions that make operation, maintenance and machine care particularly straightforward. Intuitive controls, generous tank capacities and easily accessible components ensure that all tasks can be carried out quickly and conveniently – for reliable results, run after run.

Self-explanatory:
The clearly laid-out control panel with clearly labelled membrane buttons ensures simple and safe operation. Integrated features such as on-board chemical dosing and a level indicator for the chemical tank ensure convenient monitoring at all times. Eco mode can also be activated at the touch of a button.

Generous

The enlarged solution and recovery tanks, with capacities of 35 and 50 litres respectively allow for longer cleaning operations. Large tank openings facilitate filling, cleaning and maintenance. Thanks to the well-designed tank geometry without undercuts, the coarse dirt filter (waste water) and the rinsing and inspection openings (fresh water), the tanks are particularly easy to keep clean.

Practical

The innovative design of the squeegee guarantees consistently excellent cleaning results whilst also ensuring that floors dry quickly and remain clean and safe. The squeegee can be folded up in a single movement and removed without tools. For easier, back-friendly cleaning and maintenance.

For greater organisation

The optional toolbar with storage compartment provides space for essential cleaning utensils and ensures that everything you need is right there on the machine. This saves time and supports efficient workflows in day-to-day use.

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Performance meets sustainability.

Efficient cleaning means more than just performance. The Scrubmaster models B35 and B50 stand for high cost-effectiveness and the responsible use of resources. Their durable design and the use of post-consumer recyclate in the body panels make as significant a contribution to this as do technical solutions that enhance safety, make cleaning processes more efficient and protect the environment.

Safe on the move – even in curves

Thanks to automatic speed control when cornering, the machines automatically adjust their speed and remain under control at all times, even in tight spaces. This makes the machines easier to manoeuvre and helps to prevent collisions and damage to the machine, equipment and surroundings.

Conserving resources. Boosting efficiency.

Body panels made from up to 50% post-consumer recyclate, quiet operation below 60 dB, and the use of water and chemicals only as needed help protect the environment and conserve resources. Intelligent brush systems with automatic water shut-off save up to 50% water. The antibacterial tank coating Hako-AntiBac® (option) ensures greater hygiene in the tank and reduces the development of fungi and bacteria.

Greater performance per cleaning run

The working widths of the disc brushes have been increased to 46 and 55 cm respectively compared to previous models. The result: fast and efficient cleaning of a larger area in less time.

With Eco mode

For areas with light soiling, the Scrubmaster B50 can be operated efficiently and in an environmentally friendly manner with power reduced by up to 30%. This minimises noise emissions and saves energy.

Orbital technology: less energy consumption, greater effect.

From the end of 2026, the Scrubmaster B50 will be available with optional orbital technology. The oscillating cleaning motion delivers improved cleaning results whilst reducing energy consumption. It also reduces brush wear and extends the service life of the cleaning tools.

Fitness centres
Frequent use meets high hygiene standards: the Scrubmaster B35 cleans training areas, walkways and entrance areas quickly and safely.

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Scrubmaster B35
Tried-and-tested technology, now with even greater tank capacity, area output and user comfort.

Scrubmaster B50
Available with optional orbital technology for improved cleaning results and reduced brush wear, thanks to the brushes' enhanced stability and cleaning via the brush tips.

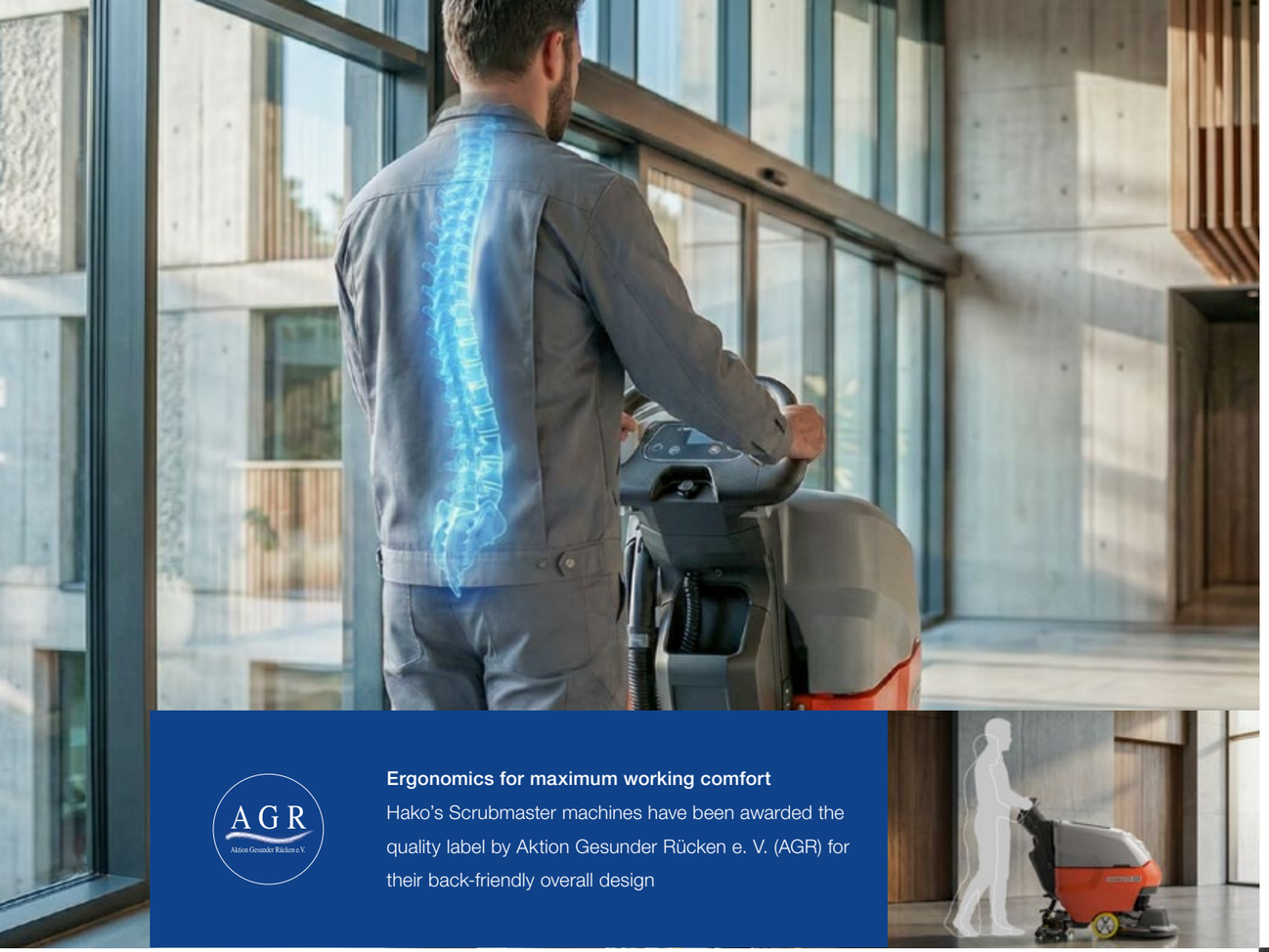
Versatile.
Impressive in every setting.

The Scrubmaster models B35 and B50 demonstrate their strengths wherever medium-sized areas of around 800 m² or more need to be cleaned efficiently and reliably. Whether in care homes, educational establishments, sports halls, gyms or retail outlets: these machines combine high cleaning performance with ease of use and ensure floors are clean and ready for use again in no time.

Hospitality industry
In hotel lobbies, corridors and event spaces, a well-maintained overall impression is just as important as cleanliness. Fortunately, the Scrubmaster machines operate particularly quietly, allowing for discreet cleaning whilst the hotel remains open

Retail
Despite high footfall, floors must be cleaned quickly and reliably. Even in areas with shelving, walkways and varying requirements, the Scrubmaster B50 quickly restores clean, dry surfaces.

Flexible for a wide range of applications
Whether in noise-sensitive areas, heavily trafficked walkways or large contiguous surfaces – the machines are suitable for a wide variety of requirements. Eco mode enables particularly quiet operation, for example in hotels, care homes or educational establishments. At the same time, the intuitive operation ensures that all functions are quickly understood and cleaning processes run reliably, even with changing cleaning staff.



Ergonomics for maximum working comfort
Hako's Scrubmaster machines have been awarded the quality label by Aktion Gesunder Rücken e. V. (AGR) for their back-friendly overall design

Ergonomics you can feel.
Comfort that takes the strain off.

Anyone who cleans for many hours a day needs technology that takes the strain off the body. Hako scrubber-driers support a natural posture, reduce physical strain and make maintenance and operation easier. For this, they have been awarded the quality label by Aktion Gesunder Rücken e.V. (agr-ev.de) for particularly ergonomic products.

- The ergonomically shaped handle promotes a natural posture and relieves strain on the spine and shoulders.
- Forward and reverse drive, as well as flexible speed adjustment, help maintain a stable posture.
- Generous openings and easily accessible components, as well as the fold-up squeegee that can be changed without tools, support back-friendly working during maintenance and machine care.
- The colour display and clearly laid-out buttons allow for quick orientation and avoid repetitive movements that can cause strain.

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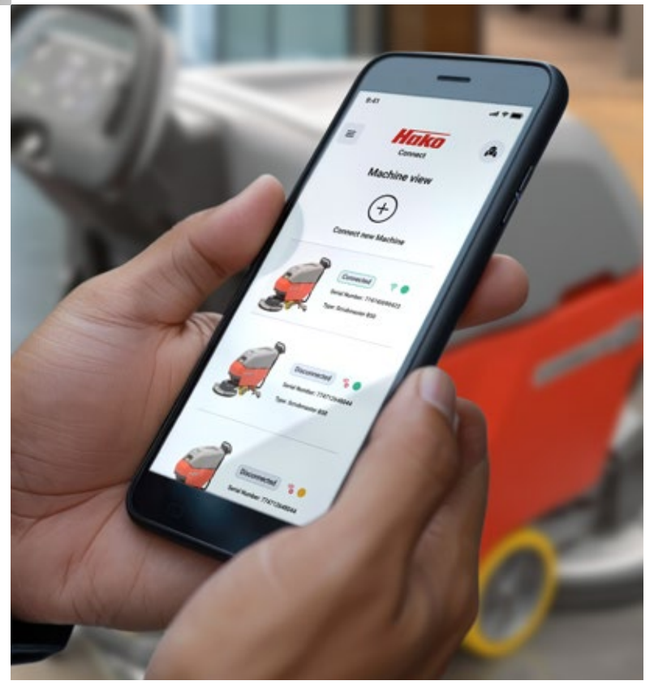
Hako-Fleet-Management

The Scrubmaster models B35 and B50 can be easily integrated into existing fleet solutions via Hako Fleet Management as required. Via the web portal, operations can be coordinated and monitored in real time, whilst keeping track of all relevant key performance indicators. As a central tool for machine management, Hako Fleet Management ensures transparency through fully automated processes and provides the data foundation for optimal resource allocation – delivering increased efficiency, reduced costs and more sustainable fleet management.

Smart-ready: Hako Connect app

The Hako Connect app makes cleaning even easier: your smartphone or tablet connects directly to the scrubber-drier via Bluetooth and clearly displays key operational and status data. All recorded data is synchronised with the cloud and is then also available to other owners of the machine. This allows users to keep track of usage, status and performance at all times – and to efficiently manage and document cleaning processes.



What Hako Connect offers:

- Fast and reliable Bluetooth connection
- Live machine status
- Overview of operating and status data
- Customised cleaning profiles
- Documentation of usage and resources
- Service requests directly from the app
- Remote diagnostics for faster support
- Documents & FAQs – even offline

Hako Connect

For a clean future

Cleanliness is more than just an excellent cleaning result. In fact, it starts long before that: with the development of our products, and with every idea that makes our machines even more resource-saving and efficient and keeps the environmental impact as low as possible throughout the entire, long product life. That is why we are constantly driving our research and development further in the direction of efficiency-increasing and even more environmentally friendly measures, as well as important future topics such as digitalised processes and autonomous driving. So that cleanliness is not only visible, but becomes an exciting experience!

We are also active in the fields of Municipal Technology and Waterjet Technology

We offer a comprehensive solution programme in the professional outdoor cleaning segment: from flexible, highly manoeuvrable city sweepers and compact, multifunctional implement carriers and transporters for all-season use to efficient waterjet technology for industrial and commercial application.

About our products: We reserve the right to make changes to the shape, colour and design in the interest of technical development. Illustrations may contain optional extras. Services and products may vary from country to country.

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