

Versatile Filling Technology.



For the pharmaceutical,
chemical, cosmetic, diagnostic
and food industries.

since 1971.

WICK *machinery*

From First Meeting to Filled Product:

Why WICK-Machinery?



Warm Welcome

We welcome you to our Head Office, listen closely to your wishes and contribute new ideas. Next, we will have a look at the existing processes in your company. After all, every successful project planning starts with optimization.



Responsibility and Trust

The foundation of a successful cooperation is responsibility and trust. By that we do not only mean within our team, but also, of course, for you and your project. We see ourselves not just as experts, but as equal partners who remain by your side from the very start.



Engineering

Wick-Machinery uses state-of-the-art engineering, technology, simulation software and design tools. Our ongoing investment in research and technology has always been an integral part of our success.



Final Assembly

The previously tested modules are assembled to a Wick machine. This is also where the electrical control panel and the software is integrated into the machine. And then, finally, it's time: Our team of programmers brings the machine to life. And right with the machine's first movements, the eyes of everyone involved start to shine.



Pre-Assembly

This is where the individual components come together to form a larger whole. Pre-assembled into construction units and modules, they are then tested again before they are sent to the final assembly line.



Single-Part Monitoring

Despite precise planning and careful implementation, we might still come across errors. Our single-part monitoring ensures that only fully-tested components reach our pre-assembly section.



Manufacturing

As planning and production go hand in hand, we manufacture the majority of our equipment, component parts, and modules in-house.



Testing Phase

Using checklists and defined acceptance criteria, we evaluate, test and verify aspects of processing, module inter action, setup, functionality, the system's performance in "exceptional situations" and numerous other areas and features.



Factory Approval

Together with our customer, we thoroughly examine the machines in our "factory acceptance test" (FAT). For more complex systems, we prepare an additional checklist several weeks in advance.



Shipping

Shipping is as diverse as our clients. While some want to pick up their machines themselves, others choose to have them shipped by a transport agency. Depending on your preference, we can provide the machine ex-factory or handle the complete logistics: Packaging, documentation, transport and transport insurance.



Setup

You decide whether to perform the initial setup yourself, with the help of local professionals, or with the support of Wick-Machinery's setup service.



A Cooperation Made to Last

The work for us does not end with your machine's setup. Should you ever have any questions, suggestions or adaptation requests: Please do not hesitate to contact us, for we will continue to be there for you.



After Sales Service

We offer continuous maintenance and servicing, repairs (of other suppliers' machines as well), on-demand supply of spare and format parts, as well as upgrade options for further adjustments and adaptations to new products.



Final Acceptance (SAT)

The final acceptance ("site acceptance test", SAT) repeats the decisive steps of the factory acceptance test. Together with you, we will thoroughly check all criteria from transport to installation. As a last step, the machine gets tested in your facility.



Training

For more complex systems, we recommend training by our staff. The initial training takes place in the course of the factory acceptance test or after the initial setup. Depending on the type of machine, we distinguish between training for users (operators), shift supervisors and maintenance personnel.

We are Wick-Machinery



Since its founding in 1971, people have been at the heart of Wick-Machinery. Our primary goal has always been to place the wishes and visions of our customers at the center of everything we do. This commitment ensures that our filling machines are precisely tailored to the specific requirements of each individual operation. As a result, every Wick machine is unique — yet all bear the same hallmark: the highest level of expertise, precision craftsmanship, and a genuine passion for what we do.

A distinctive feature of Wick-Machinery is the strong sense of unity within our team. We are a company guided by high ethical standards, with a clear commitment to a respectful and appreciative working environment. We support one another — just as we support our customers and our wider community, from our business partners and suppliers to the people in our neighborhood. At our facilities in Himberg and Vienna, team spirit and enthusiasm for our work are not just values — they are actively lived and demonstrated every day.

Another defining characteristic is the in-house production of all our components. This allows us to cater to individual requirements with exceptional flexibility and speed. Our systems require minimal maintenance and servicing once in operation, meet the highest technical standards, and can be easily adapted to changes in production needs. Whether for single-unit production, small-batch manufacturing, or the optimization of existing systems — we pride ourselves on high-quality components, environmentally conscious production, and excellent value for money. After more than 55 years, we are honored to say that our focus on individual customer needs has proven successful.

Wick-Machinery remains your reliable partner in custom machine engineering — with a strong sense of tradition and a bold vision for the future.

A handwritten signature in blue ink that reads "Andreas Wick". The signature is fluid and cursive, with a large initial 'A'.

Andreas Wick, Managing Director

Our Corporate Development

1971

Together with five co-partners, Josef Wick launches a machine workshop in Vienna and lays the company's foundation.

Suitable from the age of 2

After Josef Wick developed the first fully automatic filling and closing machine for cans of lotion in the company's first year, his son Andreas, who was only two years old at the time, was made to test the first prototype. And because Andreas immediately mastered the machine, Josef Wick promptly said, "Look how user-friendly our machines are!" Meanwhile, the bright look in Andreas' eyes may have been the first indication of his future career as CEO ...

Brainstorming "Viennese Style"

In the early years, the company had lunch at the Viennese restaurant Zur Teufelsmühle every day, earning the nickname "WICKingers" by the owner. Because the WICKingers liked the place so much, countless business ideas were also born there – on the backs of napkins.

England's best Guinness

In 2004, in-line bottling and canister filling machines were given an intuitive new user interface and more flexible servo drive. In the same year, this technology was delivered to a client in Scunthorpe, England, by one very lucky Wick project manager who was treated to a round of drinks by the satisfied clients. Upon returning home, the employee not only spoke proudly of Wick's successful new technology, but at every single company party from then on praised the incomparable taste of the Scunthorpe Guinness."

2003

Production of the first Wick filling machine for flexible infusion bags begins, and quickly becomes a great success."

1998

Schaefer, the renowned US-manufacturer of filling machines for pharmaceutical capsules, acquires a 10% stake in the company, which from then on operates as Wick and Schaefer.

The timeless source of our success

Wick's history would not be the same were it not for the unfailing motivation, commitment and loyalty of all its employees. We are happy to say that many of our employees choose to stay with us until retirement and they continue to join us for corporate events long after.

1992

A difficult time in the 1980s results in the company filing for insolvency. Together with a small group of loyal employees, Andreas Wick bravely restarts the company.

1974

Relocation to a larger facility in Vienna's 10th district.

2005

Together with TÜV, Wick-Machinery develops the first Atex-compliant servo filler for the chemical industry, which soon after achieves international success.

2007

Following the need for a bigger production facility, the location in Laaer-Berg-Strasse is closed down and operations are divided between the two current facilities.

2008

With the development of the "Minican Universal", a combination filling and closing machine for liquids, pastes, and granulates, Wick-Machinery not only receives an award in innovation, but also launches a flagship product that, in 2021, is in greater demand than ever.

The Squirt Gun Battle of Himberg

In 2010, Wick launched a new generation of filling machines for syringes, which were sold to a London client in that same year. But before delivery, the syringes first had to be tested. And since the internal tests took place in the middle of summer, the already-filled syringes were used for a major squirt gun battle in the garden behind the workshop. It was a great success: Not only did everyone get completely wet, but the clients in England were highly satisfied.

2012

With the repurchase of the shares from Schaefer, the Wick family again becomes a 100% owner of the company.

2015

Wick-Machinery becomes a pioneer in M2M communication.

2016

As part of an international R&D project, a self-contained compound mixing and filling system is developed under the auspices of Wick-Machinery. It has been operating under the name PROCOMBO since 2017.

2028

"MobiFill" will be used to design self-driving dosing pump carriers that can dock fully automatically with the preselected base machine and, once filling is complete, drive autonomously to the cleaning and changeover station.

2026

With "ABA Fill," a flexible filling and packaging system featuring adaptive robot technology and even faster changeovers, changeover times of less than one minute are possible, and the range of available packaging materials is further expanded.

2024

With "format change at the push of a button," format-independent filling and sealing machines are being developed for a variety of packaging materials, shapes, and geometries.

2023

"Flexo-Robot" was developed as a flexible, adaptive feeding and handling system for packaging materials and closures.

2022

Wick-Machinery sets up a test facility with simulation equipment at its Oberlaa location to determine and document the closing, sealing and opening performance of various packaging materials under different operating conditions

2020

As part of an R&D project, Wick-Machinery works with research partners to develop an aseptic formulation and filling system for single batch prefilled syringes.

2019

Wick-Machinery develops a new generation of syringe fillers that enables rapid change over between different cannulas from different manufacturers.

Like father, like son, like granddaughter!

When Carolina Wick joined the company in 2016, she had one ambition: to start at the base level of production in order to become familiar with the entire process. Since then, Carolina has not only successfully completed technical and business training, but also established herself as a driving force of the third generation, especially in the area of communication and work methodology.

Tradition – Innovation – Future



6 Questions for Andreas, Carolina, and Caterina Wick

Founded in 1971 by Josef Wick, Wick-Machinery is a family-owned company that has been led by Andreas Wick since 1992. Andreas Wick's two daughters were also immersed in the entrepreneurial spirit from an early age and, through their work in the company, have established themselves as a strong third generation: Carolina Wick in the areas of customer acquisition and mechanical engineering, and Caterina Wick in the areas of finance and sales.

Carolina, what sets Wick-Machinery apart from other companies?

Its exceptional flexibility and the genuine willingness to work together with customers to find the optimal solution. At Wick, the focus is not on standard solutions, but on individual requirements. For me, the wide variety of projects is what makes the work particularly exciting. Because every product brings its own challenges—sometimes it's the perfect filling solution for rose water, other times for egg whites! At Wick, every filling solution is precisely tailored, whether through fine adjustments or entirely new machine concepts. I believe that this combination of customer focus, solution-oriented thinking, and technical versatility is rarely found elsewhere.

Caterina, at Wick-Machinery there is a strong emphasis on a warm and supportive working environment. Would you like to tell us something about your sites in Himberg and Vienna?

Something you might not expect from a company that manufactures filling machines: we also keep bees! Behind the workshop, one of our employees and his wife have been caring for several beehives for a number of years. Admittedly, not everyone was thrilled at first—especially since the garden also serves as a space for lunch breaks and occasional barbecues. But it didn't take long for the bees to win everyone over, and their honey has since become a highlight of every company celebration. The bees are also a perfect fit for us, as they reflect our environmentally conscious mindset in such a simple and direct way. Today, they are an integral part of our company, and we simply couldn't imagine it without them.



Andreas, your daughters grew up around the company. Is there anything in particular that you like to look back on?

Yes, I still remember my daughter Caterina's very first customer conversation—she was only six years old at the time. Here's what happened: one Friday afternoon, my two daughters were sitting in the office while I had to step away for a moment. With a wink, I told them, "If the phone rings, please answer and ask whether someone needs a filling machine!" And that's exactly what happened. The first voice that customer heard was my daughter's—and a long-standing business relationship developed out of that call. Moments like these illustrate the ongoing history of our company: While I was playing with Wick machines as a two-year-old, my daughter basically "sold" her first machine at the age of six. And my younger daughter, Carolina, also appeared in a product brochure at around seven years old.

Carolina and Caterina, what have you learned from your father and grandfather about running a company?

That it doesn't work without enthusiasm! Although... enthusiasm may not be quite the right word. It's more about passion—you need a genuine passion for the world of filling machines.

Andreas, you have been running the company for over 30 years—what has your time as managing director taught you?

That it takes courage to change and improve things. That sometimes you have to step outside your comfort zone and carefully tackle what seem like huge challenges ahead—while also looking back with gratitude on the steps that may seem small today but were once really significant. In addition, continuity is extremely important. However, it must be balanced with a spirit of innovation and, at times, unconventional thinking. Another very important aspect is maintaining an appropriate level of humility and awareness of one's responsibility toward customers.

What challenges and opportunities do you see for Wick-Machinery in the future, Andreas?

Our branch faces challenges similar to those of the entire industry. Topics such as global warming, resource scarcity, globalization, and demographic change are shaping our world and require new ways of thinking and innovative solutions. A look at other industries—such as the automotive sector—shows how crucial it is to recognize and actively help shape developments early, rather than relying on supposed certainties. And this is exactly where I see Wick-Machinery: as a company that does not merely react, but proactively leads the way, embraces new ideas, and actively shapes the future. Our goal is to always be at the forefront of the latest developments.

WICK Know-How

At Wick-Machinery, we continuously invest in research and development in order to proactively meet the dynamic demands of the market. This ensures that our filling technology is always at the cutting edge of the industry. That's why our team combines the highest level of expertise, excellent service, and precision in every step of production. Our know-how forms the foundation for optimal results—and for your complete satisfaction.





Tailored Service

We take the time for thorough consultation, careful planning, and dedicated support—working closely with you to develop the ideal filling machine for your needs. Wick service means being there when it matters: reliable, responsive, and hands-on. Our experienced specialists install our systems, make them operational, and provide on-site training for your employees. All Wick machines are designed to be robust, low-maintenance, and easy to operate. And should you ever have a question or encounter an issue, you can rely on us to provide expert advice and assistance.

In-House Production

What makes Wick-Machinery truly unique is that we manufacture all components in our own production facilities. This enables us to be highly flexible, to respond quickly, and to offer you a wider range of options, while also making us largely independent of the delivery times of external suppliers.

From concept, design, and parts manufacturing to assembly, control cabinet construction, programming, and testing all the way to final factory testing: we handle everything in-house and remain a dynamic partner for your project.

Ready for the Future

In recent years, we have made targeted investments in our manufacturing technology—particularly in additive and hybrid manufacturing. At the same time, we have significantly expanded our expertise in digitalization and closely integrated IT with our machine processes. Topics such as IoT, data analysis, and IT security play a central role—especially in sensitive areas like food production and medical technology. The use of artificial intelligence is also becoming increasingly important: new possibilities such as predictive error detection offer great potential but require careful and responsible application. Sustainability also remains a key motivating factor guiding our work. We are committed to reducing packaging and energy consumption and are working to increasingly integrate renewable energy sources and sustainable raw materials into our production processes.

1. Container Feeding

Flexifeed, a flexible feeding system for empty containers (bottles, cans, jars, etc.) using a robot, automatic position detection via camera, and very fast changeover through recipe storage.

Alternative systems:

- **Wick Vibrofeed** (vibratory feeding system)
- **Wick DSW** ((disc sorting machine)
- **Wick Rotofeed** (conventional bottle unscrambler)
- **Linfeed** (high-performance bottle unscrambler)
- **Depall** (depalletizer for empty bottles)
- **Flexipall** (cobot-based depalletizer)

2. Container Cleaning

Wick-Airrinse 12, automatic inverting blow-and-suction machine for empty containers, optionally with or without antistatic device.

Alternative systems:

- **Liquirinse-Series** (liquid cleaning)
- **Airrinse 1** (upright air cleaning)
- **Airrinse Linear** (clamp-belt rinser)
- **Rinse 8** (rotary star rinser with air cleaning)

3. Filling and Closing

Wick-Minican Universal, automatic filling and capping machine (monoblock).

Filling options include piston filler, flow meter, peristaltic pump, rotary piston, sliding valve filler, and more.

Automatic cap placement

Fill level control with integrated scale

Closure control

Rejection of defective products

And numerous additional functions

Alternative systems:

- **Wick-DFB**
- **Wick-Procombo**
- **Wick-Multifill**
- **Wick-ABA-Fill**



4. Checkweighing

Conveyor scale, optionally from Minebea, Mettler, Wipotec, and others, with or without automatic rejection and/or trend control.

5. Labelling

Wick-RU100 labelling machine, an automatic labeller for round bottles with integrated thermal transfer printer, print image recognition, and OCR reader. Labels with incorrect print are separated onto a separate reel; bottles without labels are rejected.

Alternative systems:

- Wick-Sequence
- Wick-Cadence
- Wick-Rotoing
- Wick-AL 100

6. Grouping Unit

ABA-Flex, a modular grouping and packaging system for filled products and additional accessories.



7. Packaging and Palletizing

Flexi Pack-Pall, a cobot-operated system for erecting, filling, and sealing folding cartons, followed by palletizing.

Alternative systems:

- Conventional case erector
- Conventional case sealer
- Closed case packing and palletizing systems
- **Flexipall** (cobot palletizer without case erector)

Pharmacy



Cosmetics



Diagnostics



The World of our Clients

Wick-Machinery is your partner for all industries that have a demand for filling and closing technologies. Our focus is on pharmaceuticals, diagnostics, chemicals, cosmetics, and food processing.

Since the foundation of our company, Wick-Machinery has not only established itself regionally, but also internationally. With the exception of Australia, our machines can now be found on all continents. Whether you are a global player or a regional company, a world market leader or a young start-up: Trust in our experience and fulfill your vision together with us!

Chemistry



Food



WICK. Pharmaceutical Industry



The demands of the pharmaceutical industry are very high and defined by clear rules. Wick-Machinery offers absolute safety in all stages of production and meets the highest requirements for accuracy, cleanliness and sterile filling. Every step from machine manufacturing until the filling of the final product is documented and traceable. Plus, the entire system is qualified according to GMP (optionally FDA).

Minican P Aseptic For aseptic filling

When integrating filling machines into existing clean-rooms, the requirements for a compact design with minimal installation dimensions are often very demanding. The compact version of the Minican Universal Pharma for aseptic filling is specifically designed to meet these requirements.



AI-compatible



Modular



Suitable for
Robotics



Scalable



Manual /
Semi- / Fully
automatic

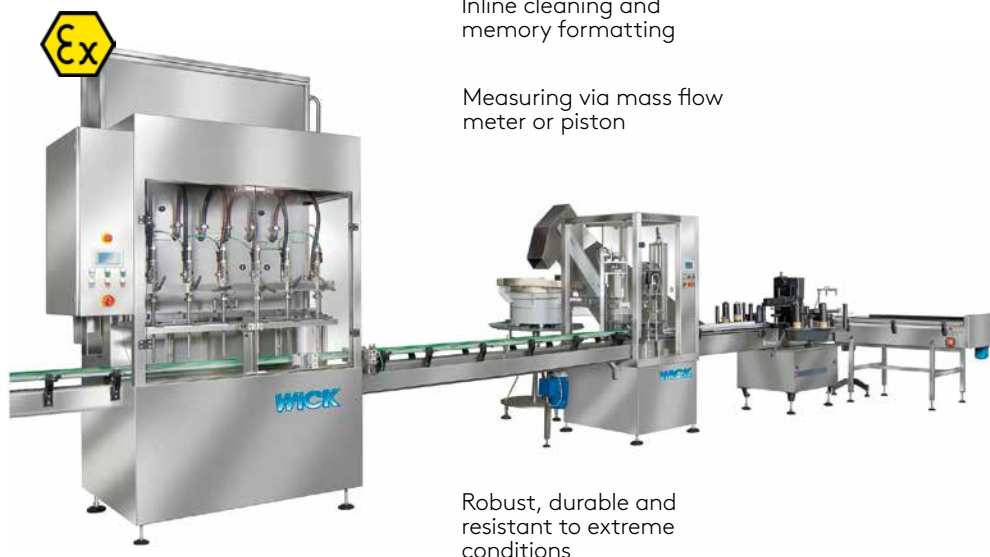
WICK. Chemical Industry



Multifill Servo – Optimized solutions for every customer

The Multifill Servo remains stable and can stand up to extreme conditions. This unit is ideal for handling acids, bases and solvents with off-centered pH values. The unit can be configured to comply with ATEX specifications and may also be utilized for filling explosive liquids. A process-specific zone-concept is developed beforehand and implemented together with the appropriate inspection authorities.

For the chemical industry, the requirements are as varied and challenging as the product range itself: From corrosive liquids to highly foaming agents, Wick-Machinery battles adverse conditions and brings everything safely under control.



AI-compatible



Modular



Suitable for
Robotics



Scalable



Manual /
Semi- / Fully
automatic

WICK. Diagnostic Industry



Exact beginning, precise ending, safe result:
In the diagnostics sector, we provide spot-on solutions in all phases of production while always ensuring transparent documentation. We therefore guarantee excellent results and absolute safety.

Minican Procombo – Total Versatility

The Minican represents precision in filling, quick cleaning and maximum versatility. This system is capable of handling different shaped containers and is compatible with different dosage systems. Capping, labeling and marking systems are seamlessly integrated into the unit, which may also be adapted to small batch quantities. The Minican adapts quickly and efficiently to all customer needs.



AI-compatible



Modular



Suitable for
Robotics



Scalable



Manual /
Semi- / Fully
automatic

WICK. Cosmetic Industry



DFB Universal – The optimal process for each design

The DFB Universal is capable of handling any type of container with maximum safety. This is the premium system for expensive cosmetics in costly packaging. The machine handles the product with just about the same delicacy as the product itself works on the skin. The well-conceived design allows a time-efficient dosage system for aseptic filling and is ideal for preservative-free cosmetic products. There is a wide range of capping and safety options, including aluminium and screw caps.

The rapidly growing product variety in the cosmetics industry requires a flexible and creative approach. Together with you, we will find first-class solutions in order to make sure that your product will become popular in the daily lives of your clients. Because as the saying goes: True beauty comes from within the tube.



AI-compatible



Modular



Suitable for
Robotics



Scalable



Manual /
Semi- / Fully
automatic

WICK. Food Industry



Filling food products not only means having to cover a wide range of goods. It also means having to keep up with an extremely fast and innovative market. Wick-Machinery is perfectly in shape! We produce versatile systems that adapt quickly, are easy to clean and capable of handling your products with care.

Minican Universal BG3 Unparalleled flexibility

This system makes it possible to process a wide variety of containers (including custom shapes) and use a variety of dosing systems in no time at all. Compatible capping units as well as labeling and marking systems are integrated and can be easily adjusted even for small batch sizes. Because the Minican adapts quickly and perfectly.



AI-compatible



Modular



Suitable for
Robotics



Scalable



Manual /
Semi- / Fully
automatic

WICK. Small Businesses



WF1 – The right kind of machine

Simple, compact and self-explanatory: the WF1 is your choice unit. Its small size, compact design and ease of use make it the unit of choice for many WICK customers. The only product contacting points are the filling hose and filling needle, thus preventing possible contamination.

The WF1's stainless steel parts are easy to clean and versatile, thanks to the clear instructions shown on the operator display. If required, the contact parts may also be supplied as single use components.

Clean, multilingual operator display for maximum comfort during use

Suited to a variety of applications allowing combination with different capping machines

Product path limited to the filling hose for quick conversion and easy cleaning



As a family business, we are particularly committed to our Small Business partners and their journeys to success. Wick-Machinery is not only your professional partner, but also a down-to-earth companion that will always consider you an equal. We handle the most important questions and decisions and, together with you, will develop the best possible filling technology for your requirements. From consulting, decision-making, and implementation to customer support: Wick-Machinery is a partner who will bring out the best in you.

Our Machines will Grow with You

A key feature of a majority of our machines is that you can select their level of automation. A lot of small businesses and start-ups thus opt for a manual or semi-automatic filling machine, because they can further adapt their machine according to the changing needs of their company. By installing additional modules, our Wick Machine perfectly adapts to your company and grows together with you.



AI-compatible



Modular



Scalable



Manual /
Semi- / Fully
automatic

Customized Machines, Cooperations Made to Last



Ölmühle Fandler GmbH

Styria, Österreich

Ölmühle Fandler is an Austrian family business that, since its foundation in 1926, has been known for high-quality, cold-pressed, 100% pure vegetable oils from first pressing. With their impressive range of products – from organic safflower oil to organic plum seed oil – the company has long been one of the culinary highlights of Austria's corporate landscape. Peter Schloffer, part of Fandler's management team, talks about his experiences with Wick.

Mr. Schloffer, how did the cooperation with Wick-Machinery come about?

We met at the FACHPACK in Nuremberg a few years ago. I was looking for a 20 ml filling machine, which was quite a challenge because it's a very small quantity. After several days, my colleagues and I thought we would have to return home without a partner. We then happened to come across Wick-Machinery's booth, where our specific request was suddenly met with enthusiasm. We were on board right from the start.

What happened next?

Andreas Wick and I first had a few more detailed conversations, before our teams came together in their office in Himberg. The whole Wick team was prepared so well and everyone was so friendly that we immediately felt comfortable. Together, we discussed and conceptualized the requirements of the machine in detail. And today we have a perfect, customized machine with which we are very happy.

Can you talk about the special requirements of the 20 ml filling machine?

For us it's very important to guarantee the absolute purity of our oils. Given our wide range of products, the machine must ensure that the oils do not mix. Wick-Machinery's technology meets this requirement with absolute precision and is also very easy to operate. If something does come up, however, we have a contact person at Wick, Markus Schwarz, whom I can contact at any time. He takes care of our concerns and is always available to answer any questions we may have. So far, we have been able to clarify all questions directly on the phone.

What else do you think characterizes the cooperation with Wick?

As two Austrian family-owned companies, we are simply a good match. We have a similar corporate structure and share the same high standards with regard to our clients, our products and, of course, our team. And that generates a deep mutual understanding and genuine appreciation when we work together. Since we try to cover our demand for raw materials and trades within Austria, we are very happy to have found such a great regional partner.



Konapharma AG

Pratteln near Basel, Switzerland

Konapharma is a renowned Swiss private company in the field of contract manufacturing and contract packaging. The company's strengths include the development and manufacturing of solid dosage forms, as well as primary and secondary packaging. Mr. Alessandro Larecchiuta, who works as Head Technical Support for the company, talks about his experience with Wick.

Could you briefly describe your cooperation with Wick-Machinery?

Konapharma is a Full-Service-Provider, which means that in addition to classic contract manufacturing and packaging, the company also offers service in quality control, development and logistics services. Wick is an important contact with regards to our contract manufacturing in the primary packaging sector, particularly when primary packaging materials diverge from the product range. In that case, things always have to move quickly: Wick-Machinery

Dr. Lüscho

GmbH & Co. KG

Hüllhorst, Deutschland



Since 2008, Wick-Machinery has been working together with Dr. Lüscho GmbH & Co. KG, a company that produces high-quality nutritional supplements and medical products in liquid form. Dr. Bernd Lüscho, who has successfully managed the company for more than 17 years, talks about his long-standing collaboration with Wick.

Dr. Lüscho, when and how did you come across Wick-Machinery?

That must have been in 2008. I was very impressed by their booth at the interpack and started a conversation with Andreas Wick and his team. Back then, I was just starting to fill larger bottles, so I was looking for a flexible machine. In the ensuing exchange with Wick, it became absolutely clear that they would focus on my individual requirements and wishes, instead of trying to convince me with a prefabricated solution. Today, after several years of cooperation, we own five Wick machines. So one can say that our encounter was very profitable.

What have you found particularly outstanding about working with Wick-Machinery?

The team listens closely to the wishes and ideas of its clients and responds with targeted solutions. There are, of course, larger and better-known machine manufacturers who build really great machines, but they build these machines according to what they think is right, not according to what I want. With Wick-Machinery, it's the other way around. They ask you what you need and do an excellent job of implementing that. The Wick machines that I have in operation are certainly not available off the shelf. This is the qualitative difference.

receives the product requirements from us and, in reference to this information, has to perform services such as consultations, preparation of quotations and fast format deliveries.

If you produce in response to specific customer requests, do the machines need to be highly adaptable? Could you give an example of such an adaptation?

With regards to our tablet counting machine, we had a request from a customer who needed larger and higher cans. We got in contact with Wick-Machinery for the necessary formats and they were able to find a solution very quickly. In general, I can confirm that Wick systems are very easy to handle and operate.

In your opinion, is Wick-Machinery a reliable partner in customized machine manufacturing?

I can definitely confirm that Andreas Wick and his employees have always taken care of our wishes and requirements. They are always eager to find a quick and pragmatic solution.

Would you say that this close interaction both makes you learn from and grow with each other?

Yes, absolutely. As I am an expert in the field of application, I know what the final machine needs to be able to do, or what would need to be changed with the next machine. This is the knowledge and input I can contribute from the user's side. Andreas Wick and his team then use this feedback to further develop their machines. As I'm happy with all our Wick machines, you could say that we both benefit from each other.

What else has become evident during these many years of cooperation?

Each factory acceptance test, we use the opportunity to combine the useful with the pleasant: The teams have dinner together and we enjoy the Austrian cuisine and wine. Interestingly – coming back to business – every machine has always turned out to need a bit of adjustment. During actual operation, you mostly find aspects that you want to optimize further. Even though we have always conceptualized everything together, we're never able to consider every single detail. Usually, these aspects are not very crucial, and optimization is part of every corporate reality. With the great help of Wick, however, we have always managed to adjust the machines until they worked perfectly. For this purpose, Wick-Machinery is also a great partner because they remain absolutely reliable and solution-oriented throughout the collaboration.

What has made working with Wick-Machinery particularly special for you?

You always learn very quickly whether something is doable right away, whether it would need rebuilding first, or whether the existing Wick system might not be suitable for it. In the latter case, Wick has always provided reasonable explanations and alternative solutions. The cooperation with Wick is thus very direct, very open and very honest. I personally appreciate that very much.

Do you want to highlight anything else that has been particularly positive?

What I would like to emphasize is that Wick has always perfectly accommodated our requirements, our quality demands and our suggestions. In the field of contract manufacturing, it is very crucial to make fast offers and to have short delivery times. With their advice, services and fast delivery, Wick makes a valuable and important contribution to our success. We can say that Wick-Machinery is a very reliable partner, so we would like to continue strengthening this cooperation.

From Austria to the Whole World: World Wide Wick



The background of the page features a world map with several blue dots placed in various countries. From each dot, a thin blue line extends to a quote box, visually linking the global locations of Wick's customers to their testimonials. The dots are located in Europe (Spain, Germany, Austria), North America (USA), South America (Chile, Brazil), and Africa (South Africa).

" We have been relying on Wick filling equipment for more than 10 years. The friendly and competent Wick team has always implemented customized solutions for our applications."

Dr. Christoph Zander
*Head of Production of
LONZA Cologne
Köln, Deutschland*

"Wick-Machinery did not just accommodate us with a prefabricated solution. They listened to our ideas and gave us valuable input. It was a great project with an equally great result."

Herzen Villagra Matus
*PHC Farmacia Papudo
Papudo, Chile*

" The filling machine from Wick-Machinery is in daily use at our bean-to-bar factory. We appreciate the reliable technology and simple usability, which meets our requirements to our complete satisfaction."

Josef Zotter
*Chocolatier bei Zotter Schokolade
Riegersburg, Österreich*

"Their expertise and enthusiasm is amazing. Shout out to our transcontinental partners!"

Carlos Poletti
*CEO of Sesimbra
Sao Paulo, Brazil*

machinery

"Very friendly cooperation, easy-going service and excellent results."

Davud Devrishov
Director of Agroviet Ltd.
Moscow, Russia

"Wick-Machinery operates in an innovative, dynamic, and solution-oriented manner. From the very beginning, we have been able to rely on dedicated contacts for support. The company's philosophy is truly lived in everyday practice."

Antje Enders
ACQ Science GmbH
Rottenburg, Germany

"Wick machines are robust, precise and reliable. We are absolutely satisfied with the cooperation."

Sjuul Thijssen
Vice President, MCS Diagnostics BV
Swalmen, Nederlande

"If you're looking for a truly custom-made experience, you should definitely go for Wick-Machinery."

Francesc Cases
CEO of Germark S.A.
Barcelona, Spain

"Wick Machinery impressed us with its high quality. During our on-site visit, we discussed the production processes and were particularly impressed by Andreas Wick's personal and trustworthy consultation."

Bettina Fink
Fink-Haberl GmbH
Walkersdorf, Austria

Our Machine- Catalogue



Whether closing or filling, semi-automatic or fully-automatic:
Our customizable machines are the proof of our 50 years of
Know-How and expertise. See for yourself!



Minican Universal BG3



tins / bottles / glasses /
jars / vials

Filling range 1-1000 ml

Output: 60/80/120 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



Minican Universal BG4



bottles

The most universal and flexible of its category.

Filling range 1-1000 ml

Output: 25/40/60 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



Multifill mit VR-mp



bottles

The adaptable specialist for filling and closing bottles.

Filling range: 1-1000ml

Output: 20, 40 or 60 bottles/minute

Equipment: product contacting parts made either from stainless steel or on demand from hastelloy, titanium, plastics or ceramics. Dosage over piston pump, peristaltic, servo drive or flowmeter. Suitable for various types of closure. Bottle sorters, labeling machine. Optionally available for sterile filling.



Videos of the machines on YouTube

BTA



bags / infusion bottles / vials

Sealing and filling of bags, infusion bottles and vials.

Filling range: 1–3000 ml

Output: 500 , 900, 1500 or 3000 bags/hour

Features: manual bag uptake, protective cap removal, bag inspection, treatment with inert gas, product-specific filling, pressing of rubber stopper or luer-lock closure, sealing station for crimp caps, interface for further data processing, interchangeable unit for bottles and vial filling, special versions for infusion bottles with screw cap, validation packages in compliance with GMP and FDA.



DFB Universal



tins / bottles / glasses /
jars / vials

**The most universal and flexible
of its category.**

Filling range 1–1000 ml

Output: 25/40/60 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



Multifill



bottles

**The adjustable specialist for filling and
closing of bottles.**

Filling range: 1–1000 ml

Output: 20, 40 and 60 bottles/minute

Features: product contacting parts made of stainless steel, Hastelloy, titanium, plastic or ceramic, dosage over piston pump, peristaltic, servo drive or flowmeter, capping machine for various types of closures, bottle sorter, labeling machine.

— Optionally available for sterile filling.



For more information, please visit our website



Minican T



tins / glasses / jars

Filling and closing of jars, tins and glasses.

Filling range: 1–300 ml

Output: 40, 65 or 120 containers/minute

Equipment: jar in-feed via conveyor, rotary table or automatic unscrambler, container cleaning with sterile air, jar coding, product-specific filling, treatment of jar edge, film die and foil cutters, sealing station and much more.



Minican Universal



tins / bottles / glasses /
jars / vials

**The most universal and flexible
of its category.**

Filling range 1–1000 ml

Output: 25/40/60 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



FFM



tins / bottles / glasses /
jars / vials

**Highly flexible filling and closing system
of the FFM series**

Filling range: 0,1–100 ml or 10–1000 ml

Output: up to 40 or 80 containers/minute

Equipment: Based on a linear indexed sliding rake that can be operated either with format parts or with a self-adjusting adaptive pusher. Analogous to the rotative indexed Minican Universal Series, all the Wick filling- and closing units can also be installed here.



Videos of the machines on YouTube

DFB-T



tins / glasses / jars

The flexible specialist for jars, tins and glasses.

Filling range: 1–300 ml

Output: 65, 120 or 400 containers/minute

Equipment: jar in-feed via conveyor, rotary table or automatic unscrambler, container air-cleaning, jar coding, product-specific filling, treatment of jar edge, film die and foil cutters, sealing station and much more.



Minican Pharma



bottles / infusion bottles / vials

Ideal for clean room applications.

Filling range: 0.1–1000 ml

Output: 40, 60 and 80 bottles/minute

Features: supply of empty bottles via conveyor, rotary table or unscrambler, removal of protective cap, bottle cleaning, treatment with inert gas, product-specific filling, rubber stopper insertion, sealing with crimp cap or closing with screw-cap, labeling machine, validation packages in compliance with GMP and FDA.



Minican P Aseptic



bottles / infusion bottles / vials
syringe

Ideal for clean room applications.

Filling range: 0.1–1000 ml

Output: 40, 60 and 80 bottles/minute

Features: supply of empty bottles via conveyor, rotary table or unscrambler, removal of protective cap, bottle cleaning, treatment with inert gas, product-specific filling, rubber stopper insertion, sealing with crimp cap or closing with screw-cap, labeling machine, validation packages in compliance with GMP and FDA.



For more information, please visit our website



VR-mp



cans / bottles / glasses / jars / vials

For automatic closing of screw- and press caps, spray pumps, triggers and special seals.

Features: mechanical rotary table (optional: servo table), mechanical closing station, electric or servo motor.

Functions: automatic cap feeding on vibration- or disc-sorter.



DFB-C



cups

Cups and associated requirements.

Filling range: 1–1000 ml

Output: 65, 120 or 400 cups/minute

Features: cup magazine with cup dispenser, cup coding, various application-specific dosage systems, product-specific filling, film die and foil cutters, heat-sealing station, sealing station for pressed caps, snap-on lids, screw stations for special cups, labeling machine.

—Also suitable for multi-component filling.



Minican Universal BG0



tins / bottles / glasses /
jars / vials

The most universal and most flexible of its category.

Filling range 1–1000 ml

Output: 35 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



Videos of the machines on YouTube

Minican Procombo



tins / bottles / glasses /
jars / vials

For the fastest changeovers and a wide range of formats.

Filling range 1–1000 ml

Output: 35 containers/minute

Equipment: supply of empty containers via conveyor, rotary table or unscrambler, product-specific filling station, various dosage systems, capping station and much more.



SPF-100



syringes

The machine for the fully automated filling and capping of syringes.

Output: 10, 25, 40 or 60 syringes/minute

Equipment: rotary indexing table, syringe-feed via rail system, automatic cap removal, filling via direct suction or peristaltic pump, capping via luer-slip or luer-lock closures, in compliance with GMP and FDA.



Minitube / Multitube



tubes

Aluminum and/or plastic tubes.

Filling range: 1–300 ml

Output: 30, 40, 65 or 120 tubes/minute

Equipment: alignment of tube fed via slide or cassette, air cleaning unit for tubes, product-specific filling, sealing, coding station, tube edge crimping, data interface and much more.



For more information, please visit our website



WICK labeling machine



tins / bottles / glasses /
jars / vials



Fully automatic labeling systems for round bottles as well as rectangular and shaped bottles.

Optional features include an integrated printer, print preview, OCR reader, label presence detection, and a wide range of optional accessories.

Minican 10



cans / bottles / glasses / jars



Compact, automatic filling system.

Filling range: Up to 30 containers per minute.

Features: Available with either a peristaltic filler or a piston filler.

Minican 50



cans / bottles / glasses / jars



This ideal entry-level model in automated filling technology compatible with standard pumps.

Filling range: from 0.5 to 1000 ml (depending on the pump)

Features: automatic rotary indexing table, filling, capping station, compatible with all our dosing systems.

Special equipment: conveyor belt, automatic cap supply, labeling machine, etc.

Minican 100



bottles / glasses / vials



This is a modern, compact and fully versatile automatic filling machine.

Basic equipment: supply rotary table for empty containers, rotary indexing table, filling station, adaptable for various dosage systems, capper, sorter, closing station for screw-caps, seal caps and crimp caps, collecting tray for filled bottles.



[Videos of the machines on YouTube](#)

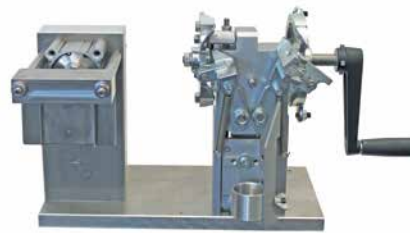
SD1



tubes

For sealing aluminum tubes.

Features: hand crank, with optional encoder facility.



SD1m



tubes

For sealing aluminum tubes.

Equipment: electric motor,
with optional encoder.



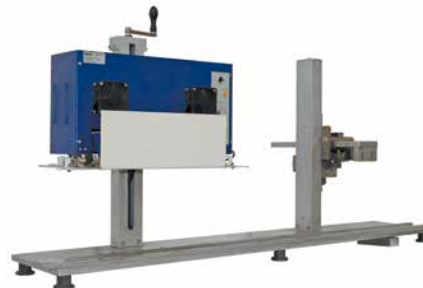
TS1



tubes

For welding of plastic tubes.

Features: continuously variable tube height, adjustable
sealing time and cooling time.



EKS and PKS



cans/bottles/glasses/jars

For closing screw caps.

Features: adjustable torque clutch,
quick-change chuck for all cap forms.

Power source: electric (EKS) or
pneumatic (PKS).



For more information, please visit our website



FP120



infusion bottles/vials

Crimping unit for infusion bottles, vials and spray pumps.

Features: lifting and lowering devices, crimper drive, exchangeable crimping heads for various sizes and types of closure.

Drive: pneumatic/electropneumatic



PKS-R



cans/bottles/glasses/jars/vials

For closing screw caps.

Features: screwing mechanism, lifting and lowering device, stepless adjustable torque, integrated filling station, optional for crimp caps.

Features: manual rotary table.



WF-Serie



bags/bottles/glasses/infusion bottles/injections/vials

Peristaltic Filling Machine.

Filling range: 0.5 to 5000 ml

Output: 5–25 cycles/minute *

Drive: 230 V, 50 Hz

Functions: peristaltic filling principle for easy cleaning, rapid product change, automatable, compatible with fully automatic filling machines.



Videos of the machines on YouTube

PKS-H



cans / bottles / glasses / jars

For closing screw caps.

Features: equipped with lifting and lowering devices, adjustable torque clutch and quick change chuck, for all cap shapes.



FP120



infusion bottles / vials

Crimping unit for infusion bottles, vials and spray pumps.

Features:

lifting and lowering devices, crimper drive, exchangeable crimping heads for various sizes and types of closure.

Drive: pneumatic/electropneumatic



PD-Serie



cups / cans / bottles / glasses / injections / jars / tubes

The universal filling machine.

Filling range: 1–5000 ml

Output: 3–20 cycles/minute *

Drive: pneumatic or servo motor.

Special accessories: heating hopper, rotating stirrer, automatization package, etc.

Features: automatable, compatible with fully automatic filling machines.



For more information, please visit our website



FG-Serie



cups/cans/bottles/glasses/
jars/tubes

Universal filling machine for liquids and viscous products.

Filling range: 3–1200 ml

Output: 5–25 cycles/minute*

Drive: hand lever, pneumatic, electric motor, servo motor

Optional accessories: heating hopper, rotating stirrer, automatization package, etc.

Features: may be automated, integrable with fully automatic filling machines.



Psi



cups/bottles/glasses/jars

For sealing of aluminum foil.

Features: variable sealing temperature, infinitely adjustable pressure sealing, conversion to automation possible.



Tablet press-PR1



Tabletten

Suitable for production and testing purposes

Max. tablet diameter: 18 mm

Max. filling depth: 17 mm

Pressure: 2000 kg

Output: 45–90 strokes/min.



Videos of the machines on YouTube

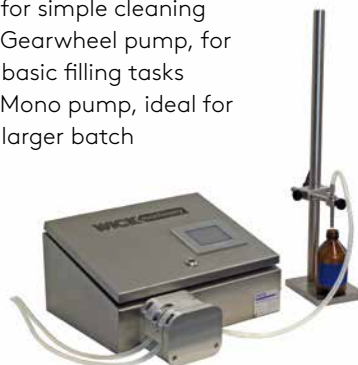
Piston filler

- Optionally with mechanic, pneumatic or servo drive
- High precision repeating mechanism
- For variable viscosity



Continuous dosing

- Peristaltic dosing system, for simple cleaning
- Gearwheel pump, for basic filling tasks
- Mono pump, ideal for larger batch



Slide valve filler

- Alternatively with mechanical, pneumatic or servo drive
- Ideal for products with variable viscosity



Rotary piston filler

- Alternatively, with mechanical or servo drive
- High precision repeating mechanism
- Ideal for highly viscous products and for small dosages



Coriolis filler

- Optional electromagnetic or mass flow meters
- Extremely flexible in application
- Ideal for both in-line fillers and monoblocks



MID-filler

- Optional electromagnetic or mass flow meters
- Extremely flexible in application
- Ideal for both in-line fillers and monoblocks



For more information, please visit our website





Refillable Products from A to Z

A

Acetone
Acids
Acrylic paints
Adhesive
After-sun lotion
Aftershave
Alkalis
Apple juice
Aromatic bath
Aspic

B

Balm
Barbecue sauce
Bases
Beef soup
Brinet

C

Chilisauce
Canapés
Car polish
Caviar
CBD oil
Chili sauce
Chicken soup
Chlorine bleach
Chlorine cleaner
Chocolate sauce
Cholesterol test
Compressor oil
Cooking fat
Crackling lard
Cream
Cosmetic creams

D

Deodorant
Deodorant cream
Descaler
Diagnostic media
Differential oil
Dishwashing liquid
Dilutions
Disinfectant
Dispersion
Dressing

E

Eau de toilette
Edible oil
Egg white
Egg yolk
E-liquid
Ethanol
Ethyl acetate
Essential oils
Eyelash tint

Eye drops

F

Face cream
Finger paint
Flavorings
Foam baths
Formaldehyde
French salad
Fragrance oil
Fruit juice
Fruit yogurt

G

Gel
Gear oil
Glucose
Goulash soup
Grapefruit seed extract

H

Hand washing paste
Hemp oil
Herbal extract
Heavy cream
Honey
Hops extract
Household cleaner
Human serum
Hydrosol

I

Ink
Infusions
Injection solutions

J

Jam
Jelly

K

L

Lacquers
Lamp oil
Lard
Lip gloss
Liquid animal vitamins
Liquid artist paints
Liquid cleaning agents
Liquid detergents
Liquid egg
Liquid fertilizer
Liquid hair dye
Liquid household cleaner
Liquid insecticides
Liquid lubricants
Liquid paints
Liquid pain relievers
Liquid pool chemicals

Liquid skincare products

Liquid soap
Liquor
Lotions
Lubricating greases

M

Mascara
Mayonnaise
Medications, liquid, intrave-
nous
Medicinal ointment
Mineral oil
Mineral water (still)
Motor oil
Mouthwash
Mustard

N

Nail gel
Nail polish
Nail polish remover
Nasal drops

O

Oil
Oil paints
Olive oil
Olive paste
Ointment base
Ointments

P

Parenteral nutrition
Paste cleaning agents
Paste detergents
Paste lubricants
Paste paints
Paste skincare products
Paste hair dye
Peeling cream
Permanent marker ink
Pesticides (liquid)
Plant nutrients (liquid)
Plant protection products
(liquid)
Plasma
Pudding
Pumpkin seed oil

R

Radiator antifreeze
Reagents
Rose water

S

Salad dressing
Salads (paste-like)
Saline solution
Safflower oil

Scouring sand
Shampoos
Shaving cream
Semi-liquid cleaning agents
Semi-liquid detergents
Semi-liquid lubricants
Serum
Shoe polish
Solvents
Spirits
Spreadable cheese
Stamp ink
Super glue
Suspensions
Sunscreen
Syrup

T

Tartar sauce
Tinting paste
Tinctures
Toothpaste
Tomato paste
Tonic
Turpentine

V

Vegetable mayonnaise
Vinegar
Vitamin drinks
Vitamin preparations (liquid)
Vitamin preparations
(semi-liquid)
Vitamin preparations (paste-
like)
Veterinary products (liquid)
Veterinary products (semi-
liquid)
Veterinary products (paste-
like)
Whole blood

W

Water
Water for injection (WFI)
Windshield antifreeze
Windshield washer fluid
Window cleaner
Window paints
Whey
Wound ointment

Y

Yogurt
Zinc paste

The People at the Center. With Customized Machines.

We are a family business that has been there for you with enthusiasm and competence for more than 55 years. We combine tradition with innovation, knowledge with passion, and reliability with flexibility. Wick-Machinery creates unique machines and pushes filling technology to the highest level.

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