

WAGNER



That's new 2024



BE UNSTOPPABLE!

INNOVATIONS FOR CONTRACTORS

WAGNER is excited to introduce a range of new product developments that will revolutionize your daily surface coating work. As pioneers in this field, we are unveiling a wide range of new products, including our first battery-powered XVL paint sprayer, a specially designed diaphragm pump for newcomers to airless spraying and connective piston pumps for professionals who want to simplify their workflows with

digital support and take advantage of unparalleled product features. Additionally, we have a new helper for surface preparation that makes removing wallpaper straightforward. Get ready for revolutionary solutions that will enhance and simplify your work.

THE FOLLOWING MATERIALS CAN BE PROCESSED

MATERIALS	Water and solvent-based paints, lacquers, oils, separating agents	Synthetic resin varnishes, PVC lacquers, 2K lacquers	Primers, fillers	Fire protection, rust protection paints	Emulsion and latex paints, adhesives, sealants	Exterior paints, roof coatings, floor coatings, textured paint	Structural waterproofing, bituminous coatings	Filler
FinishControl 4000 18V								
SuperFinish 21 Pro HEA								
SuperFinish 21 Pro Airless Enamel								
ProSpray 3.25 Connect								
ProSpray 3.31 Connect								
ProSpray 3.39 Connect Emulsion								
ProSpray 3.39 Connect Filler								



Small projects
up to 50 m²



Residential
50 m² - 200m²



Large residential
200 m² - 800m²



Commercial
more than
800m²



Suitable material



Suitable material -
additional accessories are
needed

OUR NEW PRODUCTS

1

FINISHCONTROL 4000 18V CORDLESS PAINT SPRAYER

The innovative solution for painting, repair and renovation work. As part of the cross-brand AMPShare battery system from BOSCH, this cordless paint sprayer impresses with its outstanding performance, optimized runtime, and versatile application options.



2

SUPERFINISH 21 PRO DIAPHRAGM PUMP

This sprayer combines all the advantages of a compact diaphragm pump in a reliable device that is specially designed for the needs of newcomers to airless spraying. The SF 21 Pro scores with easy cleaning thanks to the small cross-sections in the device, simple operation and a good price-performance ratio



3

PROSPRAY CONNECT PISTON PUMPS

The future of paint spraying is here! Connect piston pumps are revolutionizing the way professionals use their paint spraying equipment. Thanks to the innovative IntelliSync technology, the devices can be connected to the SprayManager app via Bluetooth and all the functions of the app can be used to get the best possible digital support.



4

STEAM WALLPAPER STRIPPER STEAMFORCE SPEED PRO

Equipped with Flash Boil technology, this steam wallpaper stripper is ready to use in under 4 minutes. With two practical steam plates for efficient work across large areas or narrow corners. The high power enables effortless and residue-free removal of several layers of wallpaper. An additional benefit: Hard-to-reach areas can be worked on without a ladder thanks to the integrated step.



HVLP/XVLP TURBINES

High air volume – low air pressure

Are you looking for a versatile spray device that offers a wide range of applications for improvement and renovation work on small to medium-sized construction sites? Then the modular low-pressure spray systems with HVLP- and XVLP technology (Xtra Volume Low Pressure) from WAGNER are perfect for you – especially in terms of quality, functionality and value for money. Low-pressure spraying involves working with a large air volume and a low air pressure (up to 0.7 bar) – which results in a high working speed and minimal overspray.



Particularly powerful and flexible:

In low-pressure spraying, the atomising air generated in the turbine flows through an air hose to the paint container on the spray gun, where it then builds up pressure. This delivers the coating material through the material tube to the nozzle and atomises it with the remaining air. The spray devices of the WAGNER XVLP series offer much better atomization performance compared to other lower-pressure devices (HVLP), thanks to a 60 percent greater air volume and 30 percent more surface coverage.

Well-equipped for daily use on construction sites:

The modular system consists of a turbine and various spray attachments which enables the application of wood stains, varnishes and lacquers through to emulsions with professional quality. Thanks to the practical Click & Paint function, the attachments can be changed with a simple movement. The XVLP devices from WAGNER are perfect when starting to use spray equipment or to add to the range of devices available on site.

1. LESS OVERSPRAY

The HVLP- and XVLP spray devices combine the positive properties of low pressure with those of a high-pressure procedure, i.e.: Less overspray and fine atomization result in an optimized consumption of material.

2. OPTIMAL ADJUSTMENT OPTIONS

The volume of air and material can be perfectly adjusted directly on the gun and therefore quickly changed to match various objects using a rotary control.

3. INNOVATIVE NOZZLE TECHNOLOGY

The XVLP spray devices combine the properties of low pressure with those of a high-pressure procedure. The combination of a large air volume and innovative, Visco slot nozzle technology enables a high working speed with excellent surface quality even with highly viscous paint.

4. A VARIETY OF POSSIBLE USES

The devices are especially versatile thanks to three spray attachments – StandardSpray, FineSpray and WallSpray – which are ideal for handling various materials. Thanks to the practical Click & Paint function, the spray attachments can be changed with a simple movement.

APPLICATION AREA ADVANTAGES

HVLP AND XVLP TECHNOLOGY

Lacquers	Enamels		Emulsions
	standard	high-viscosity	
HVLP			
XVLP			

ADVANTAGES

- Easy to use
- Spray pattern adjustable to object
- Spraying of undiluted materials
- All settings directly on the gun
- Quick material change with Click & Paint system (XVLP)

CORDLESS POWER

FREEDOM THROUGH BATTERY TECHNOLOGY



Powered by



WHAT IS THE ALLIANCE BATTERY FROM BOSCH?

AMPShare is the cross-brand battery platform from BOSCH Professional that allows professionals to switch flexibly between tools from different brands. As a partner, you can enjoy unlimited freedom of movement with our WAGNER battery-powered devices that are compatible with the AMPShare system.

THE RECHARGEABLE BATTERY FROM THE BOSCH PROFESSIONAL SERIES

One battery for all jobs: The 18V lithium-ion battery is a reliable partner for your construction sites. It can be used in all WAGNER cordless tools and also in many other 18V products from other manufacturers that are compatible with an AMPShare battery.

WHAT ARE THE ADVANTAGES OF WAGNER BATTERY-POWERED DEVICES?



Sustainable:

No additional batteries or chargers are required when purchasing additional devices - a big plus in terms of the environment, money and space.



Unlimited freedom of movement

Whether outside in the garden, on a building site or inside your home - you are more flexible than ever when realising your projects.



Brand and device flexibility:

Numerous products from different manufacturers can be operated with the same battery within the same system.



Always ready for action:

With a charged battery, your WAGNER device is always ready for use. For a longer runtime and more power, a larger battery with more ampere hours can also be used.

FINISHCONTROL 4000 18V STANDARDSPRAY

The mobile XVLP battery paint sprayer

The FinishControl 4000 18V cordless paint sprayer impresses with its unrestricted freedom of movement when coating smaller objects and other painting, repair and renovation work. With the StandardSpray spray attachment, FinishControl 4000 18V is the ideal partner for processing solvent and water-based paints. The excellent rechargeable batteries in combination with the brushless motor ensure optimized running time, a longer service life and optimum atomization performance.



Click & Paint system: to quickly change the spray attachment and for easy cleaning



StandardSpray spray attachment:
The ideal partner for processing solvent-based and water-based standard paints



Control panel: optimum operability and readability (filter warning, air volume regulation and battery indicator)

Compact and lightweight design:
with ergonomically balanced weight distribution for fatigue-free working

Brushless and efficient turbine:
Powerful, low-maintenance and compact

Vibration alarm: in the handle when the battery level is critical

SCOPE OF DELIVERY

Base unit FinishControl 4000 18V	-
Spray attachment StandardSpray	2430386
Fine riser tube filter	-
Rigid tube filter coarse	-
Cleaning set	2430409

FINISHCONTROL 4000 18 V STANDARDSPRAY 2453687

Scope of delivery as above, plus	
Bosch AMPShare 4Ah ProCore 18V battery (2 included in the kit)	2454461
Bosch charger GAL40-18V	2454460
L-Boxx 374 transport case with suspension kit	2454459

FINISHCONTROL 4000 18V STANDARD SPRAY KIT 2453688

Bosch Professional 18V AMPShare:
Flexibility thanks to a rechargeable battery system

TECHNICAL DATA

Voltage	370 W
Motor output	0.2 bar, 0.02 MPa
Operating pressure, max.	1.000 ml
Weight	1.3 kg (excl. battery) 1.9 kg (incl. battery)

FINISHCONTROL 4000 18V FINESPRAY

The mobile XVLV battery paint sprayer

The FinishControl 4000 18V cordless paint sprayer impresses with its unrestricted freedom of movement when coating smaller objects and other painting, repair and renovation work. With the FineSpray spray attachment, FinishControl 4000 18V is the ideal partner for processing low-viscosity paints and varnish. The excellent rechargeable batteries in combination with the brushless motor ensure optimized running time, a longer service life and optimum atomization performance.



Click & Paint system: to quickly change the spray attachment and for easy cleaning



FineSpray spray attachment: The ideal partner for processing low-viscosity paints and varnishes



Control panel: optimum operability and readability (filter warning, air volume regulation and battery indicator)

Compact and lightweight design: with ergonomically balanced weight distribution for fatigue-free working

Brushless and efficient turbine: Powerful, low-maintenance and compact

Vibration warning: in the handle when the battery level is critical

Bosch Professional 18V AMPShare: Flexibility thanks to a rechargeable battery system

SCOPE OF DELIVERY

Base unit FinishControl 4000 18V	-
Spray attachment FineSpray	2430385
Fine riser tube filter	-
Cleaning set	2430409

FINISHCONTROL 4000 18 V FINESPRAY 2437348

Scope of delivery as above, plus

Bosch AMPShare 4Ah ProCore 18V battery (2 pieces included in the kit)	2454461
Bosch charger GAL40-18V	2454460
L-Boxx 374 transport case with suspension kit	2454459

FINISHCONTROL 4000 18V FINESPRAY KIT 2437240

TECHNICAL DATA

Voltage	370 W
Motor output	0.2 bar, 0.02 MPa
Operating pressure, max.	1.000 ml
Weight	1.3 kg (excl. battery) 1.9 kg (incl. battery)

HEA – HIGH EFFICIENCY AIRLESS

Up to 55% less overspray with maximum control

Do you already value the advantages of airless technology, such as control and comfort? Then you'll be inspired by the new HEA ProTip airless nozzle from WAGNER. It achieves perfect surface results at a much lower spray pressure. Compared to conventional airless technology, you achieve a streak free coverage with softer spray edges.



More efficiency for prolonged working:

Thanks to the HEA nozzle technology, the spray pressure can be significantly lowered. This reduces the overspray by up to 55 percent*. Apart from reducing the amount of masking needed, this also has a positive effect on the gun's recoil. Working with a WAGNER airless pump is made even easier and more convenient with the HEA technology.

Robust and durable:

The nozzle wears more slowly due to the lower spray pressure. This means that HEA nozzles can be used for considerably longer than conventional airless nozzles. Loads on the pump are also reduced due to the lower pressure, with handling of the gun also improved.

1. MAXIMUM CONTROL:

The gentle spray pattern ensures a more even surface when overlapping the paths and avoids hard edges. This leads to a simple and easy-to-learn technique – even for inexperienced users.

2. PERFECT SURFACE QUALITY:

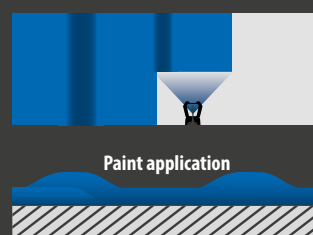
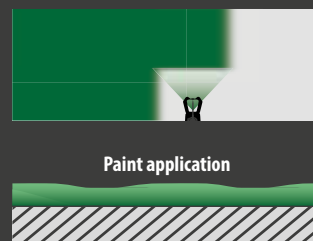
High Efficiency Airless ensures a uniform and even application on all surfaces and therefore offers excellent surface quality – especially when compared to conventional applications with a brush and roller.

3. INCREASED EQUIPMENT LIFESPAN:

Even the lifespan of the spray device itself is prolonged: the lower spraying pressure with High Efficiency Airless means that the system and its components are under less strain.



Standard airless technology

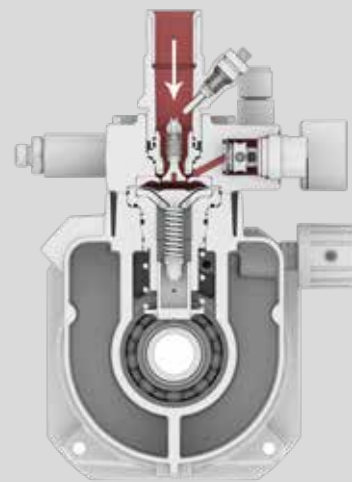


*compared to other airless nozzles on the market

DIAPHRAGM PUMP

**Effective material intake –
broad range of materials**

Do you want to process different materials, from primers to silicate paints with just one device? Then a WAGNER diaphragm pump is the ideal choice. This powerful, maintenance friendly technology transports the material via a lifting motion of the diaphragm. Diaphragm pumps from WAGNER are robust, easy-to-use construction site and workshop units.



The perfect companion for painters and affiliated trades:

The patented Quality-Long-Stroke (QLS) technology from WAGNER, with its optimized hydraulics and special valve technology, means that the material is taken in much more effectively compared to diaphragm pumps from other manufacturers. As a result, a broad range of different materials, such as primers and release agents, primers and lacquers, emulsion and silicate paints, fabric adhesives, corrosion and flame retardants can be processed. In the domain of specially filled materials such as bitumen, fire protection and fillers, piston and spiral pumps are the specialists. Electrically operated diaphragm pumps can be used in both Airless and AirCoat processes with additional air atomization.

1. ALSO SUITABLE FOR VERY SMALL VOLUMES:

Diaphragm pumps have up to 58 %* less material in their system. The device's small cross-sections means that it can also be operated with tiny amounts of material. This saves resources both when changing material and during the cleaning process.

2. LOW-MAINTENANCE AND DURABLE:

The reduced lifting frequency of the diaphragm means that the already lower number of wear parts are placed under significantly less stress. This significantly reduces maintenance costs*. However, should a repair be necessary, the corresponding components can be easily replaced directly on site and in the case of both valves for example, within minutes.

3. FINE AND EVEN SPRAY PATTERN:

Diaphragm technology reduces the pulsation of the material flow, which avoids any irregularities in the spray pattern, remaining uniform and even.

SPRAYPATTERN AT LOW PRESSURE



Piston pumps:
irregular spray pattern



Diaphragm pump:
even spray pattern

BENEFITS

- Large range of material
- Flexible material intake(also small quantities)
- Fully adjustable pressure regulation from 0 - 25 MPa
- QLS technology with longer stroke
- Very fine, even spray pattern
- Robust and very low-maintenance
- Simple maintenance
- Low noise

*compared to other piston pumps on the market

SUPERFINISH 21 PRO HEA

Smallest WAGNER diaphragm pump for airless beginners with HEA technology

All the advantages of a compact diaphragm pump combined in a robust device for airless beginners - that is SuperFinish 21 Pro. The spray pack is ideal for processing emulsion and latex paints for medium-sized projects. With additional accessories, the SF 21 Pro can also be used as a wood and metal paint sprayer. The inlet and outlet valves are quick and easy to replace directly on site.



HEA 517 nozzle: for a soft spray pattern and up to 55 % less spray mist

Inlet & outlet valve: Quick and easy access to common wear parts to reduce downtime

Highly efficient and maintenance-free motor: Minimal electronics and very robust against voltage fluctuations

Solvent-resistant suction system: can be quickly converted to a hopper for small quantities

HEA pressure gauge: Smooth pressure regulation from 0-207 bar for maximum control. And a perfect surface finish



SCOPE OF DELIVERY

Base unit SF 21 Pro	-
Flexible intake system	2444485
HP hose DN6	2390608
HEA Pressure gauge combination	2383995
Airless gun Vector Pro	0538040
HEA ProTip 517	554517

SUPERFINISH 21 PRO HEA SPRAYPACK

2437311

TECHNICAL DATA

Voltage	230-240 V AC / 50 Hz
Motor output	0.9 kW
Operating pressure, max.	207 bar, 20.7 MPa
Delivery rate, max.	2.1 l/min
Nozzle size, max.	0.021"
Recommended hose length, max.	15 m
Viscosity, max.	15.000 mPas
Weight	23.6 kg

SUPERFINISH 21 PRO AIRLESS ENAMEL

Smallest WAGNER diaphragm pump for airless beginners - designed for wood and metal work

SuperFinish 21 Pro is the smallest diaphragm pump from WAGNER and is particularly suitable for airless beginners. The spray pack enables the application of wood and metal paints, primers, varnish, impregnations and oils and is ideal for medium-sized projects. With additional accessories, Superfinish 21 Pro can also be used as an emulsion sprayer. The compact design is beneficial as it requires minimal storage space for transportation. The inlet and outlet valve can be replaced quickly and easily directly on site.



TradeTip 3 FineFinish nozzle: for a perfect spray pattern and reduced wear

Inlet & outlet valve: Quick and easy access to common wear parts to reduce downtime

Highly efficient and maintenance-free motor: Minimal electronics and very robust against voltage fluctuations

3.7-liter hopper: ideal for small quantities of paint or frequent material changes

HEA pressure gauge: Smooth pressure regulation from 0-207 bar for maximum control and a perfect surface finish



SCOPE OF DELIVERY

Base unit SF 21 Pro	-
Hopper 3.7 liters	2444212
HP hose DN3	9984583
HEA Pressure gauge combination	2383995
Airless gun Vector Pro	0538040
TT3 FineFinish 410	554410

SUPERFINISH 21 PRO AIRLESS PAINT SPRAYPACK 2437312

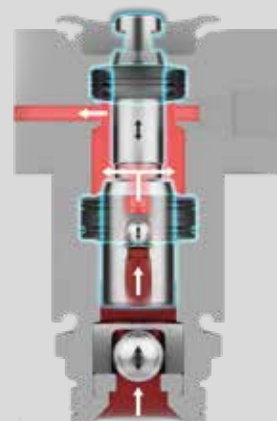
TECHNICAL DATA

Voltage	230-240 V AC / 50 Hz
Motor output	0.9 kW
Operating pressure, max.	207 bar, 20.7 MPa
Delivery rate, max.	2.1 l/min
Nozzle size, max.	0.021"
Recommended hose length, max.	15 m
Viscosity, max.	15.000 mPas
Weight	23.6 kg

ELECTRIC PISTON PUMPS

Especially high suction and delivery performance – across the range

Do you mostly work with viscose or filler materials? Then an electric WAGNER piston pump is the best support for you. The high suction power produced by the piston's lifting motion makes it ideal for this type of material.



Various performance classes for professional and semi-professional users:

With the third generation of piston pumps from WAGNER, you have a choice of machines for large or small sites. They cover a broad range of paints and emulsions - right through to high-viscosity and filler materials for interior and exterior use.

A powerful companion - inside and out:

WAGNER piston pumps are available with three different drive systems. Electric piston pumps cover a wide range of performance classes and have a compact design. The hydraulic piston pumps offer even better performance and are available with a choice of either a petrol or an electric motor which can be switched in a few minutes. Pneumatically driven piston pumps from WAGNER are explosion-proof and therefore are suitable for use in workshops.

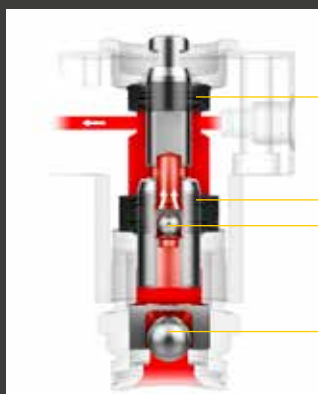
1. BRUSHLESS MOTOR:

Brushless motors are a real benefit for this device, especially in terms of its long service life. Alongside its efficient mode of working, its key advantages include a constantly high torque with low power consumption and reduced heat generation.

2. NO CONTINUOUS RUNNING:

Piston pumps only operate when you have to build up pressure. The rest of the time, the drive is on 'standby'. This protects wear parts and has a positive impact on site noise levels.

CROSS-SECTION OF THE PISTON



Upper packing

Lower packing
Outlet valve

Inlet valve

ADVANTAGES

- Powerful suction
- Better delivery capacity with high viscosity materials
- Less sensitive to filled materials
- Large nozzle sizes can be used
- Extra-durable packing

PISTON PUMPS WITH INTELLISYNC TECHNOLOGY

For professionals who work smarter

WAGNER's connected ProSpray Connect piston pumps with IntelliSync technology enable a wireless connection between the sprayer and the SprayManager app via Bluetooth. This means you can use even more functions of the app and receive the best digital support when using your paint sprayer.



IntelliSync - Digital interface:

The SprayManager app and IntelliSync make it easy to connect WAGNER devices. Devices with IntelliSync automatically appear in the "MyFleet" area of the SprayManager app. A large, illuminated Bluetooth symbol on the top of the device indicates the connection status. IntelliSync ensures a reliable and secure wireless connection for complete control over the airless device, whether the user is next to the machine or on scaffolding.



TipAware

TipAware - nozzle wear indicator:

Worn nozzles consume too much material and provide a poor spray pattern. Unfortunately, nozzle wear is not visible from the outside. TipAware simplifies this issue functioning like a battery tester. All you have to do is insert a nozzle into the gun and spray water into a bucket for approx. 30 seconds. The status of the nozzle is displayed in real time. TipAware is included in ProStart and shows you the nozzle quality in real time while you are working.



ProStart

ProStart - Perfect work preparation:

Getting started is easy! ProStart conveniently guides you through every step work processes, from setup to documentation. When using ProStart with a connected airless device, the app automatically applies the correct pump settings. During the job, the pump can be controlled via a smartphone - no matter where it is.



Scan the Can

Scan the Can

Scan the Can - Automatic material recognition

Can my material be sprayed and if so, how do I optimize the device settings? Scan the Can displays all this information in a clear overview in seconds. Simply take a photo of the container and the app automatically provides all relevant processing information such as nozzle size, spray pressure and dilution. Click again to open the product data sheet directly.



MyFleet

myFleet

My Fleet - Fleet management:

Managing multiple sprayers can be challenging, making it difficult to monitor their usage, operation times, and condition. MyFleet offers comprehensive fleet oversight, applicable to devices from any manufacturer. Piston pumps featuring IntelliSync can be easily integrated into the fleet, enabling automatic tracking of operation times and the generation of service reminders based on material usage. For non-connected devices, maintenance records can be manually updated.



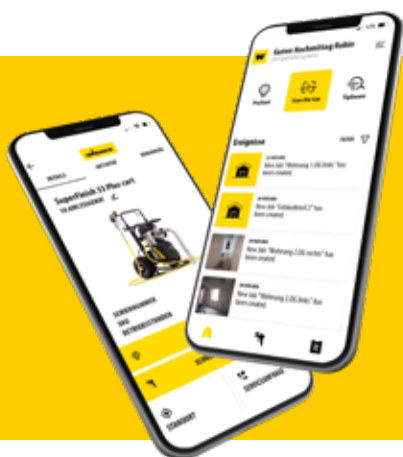
MyWork



MyWork

MyWork - Job documentation:

While ProStart automatically compiles all processes, manual data entry is also an option. This eliminates the need for handwritten reports, streamlining handovers without the need for detailed briefings, thereby enhancing team efficiency and reliability.



With the new **SprayManager** app from WAGNER, you become the hero of your everyday missions. Install now and get digital backing.



go.wagner-group.com/spraymanager-katalog

PROSPRAY 3.25 CONNECT

Connective piston pump for medium-sized projects with digital backing

WAGNER ProSpray 3.25 Connect is one of the first connected airless paint sprayers on the market. The device can be easily connected and controlled with the SprayManager app via Bluetooth. The paint sprayer is ideally equipped for medium-sized emulsion and adhesives work. Robust packings, an inlet valve pusher, the brushless motor and automatic oiling guarantee low-maintenance operation. The DigiTrac Control digital display allows machine data, consumption values, running times and much more to be read out.



Digi-Trac-Control System: processes machine data, consumption values, running times and much more digitally. Intelligent deadband control, slow motion function and frequency clean for trouble-free operation and fast cleaning

IntelliSync unit: Establishes a Bluetooth connection between the sprayer and the SprayManager app

Brushless motor: maintenance-free and reliable

HEA nozzle: For a uniform spray pattern with little spray mist, even in low pressure ranges

Airless gun Vector Grip: light, durable and particularly ergonomic

Rigid suction system: smooth operation directly from the original container

Inlet valve pusher: for high operational reliability, simply push the valve free



SCOPE OF DELIVERY

Base unit ProSpray 3.25 Connect	-
HP hose DN6	9984574
Airless Vector Grip gun, incl. TradeTip 3 nozzle holder	0538043
HEA ProTip 519	554519
PROSPRAY 3.25 CONNECT SPRAYPACK	2420182

TECHNICAL DATA

Voltage	230 V / 50 Hz
Motor output	1.1 kW
Operating pressure, max.	221 bar, 22.1 MPa
Delivery rate, max.	2.6 l/min
Nozzle size, max.	0.027"
Recommended hose length, max.	30 m
Viscosity, max.	25.000 mPas
Weight	27.4 kg

PROSPRAY 3.31 CONNECT

Connective piston pump with innovative operating concept

The WAGNER ProSpray 3.31 Connect airless device takes spraying to a new level. Thanks to IntelliSync, the device can be easily connected to the SprayManager app via Bluetooth. The sprayer is ideal for large emulsion projects, such as new builds or renovations. The spray pack is optimized for use with emulsion and latex paints. ProSpray product features such as robust packings, inlet valve pusher, brushless motor, tipping car, automatic oiling and the DigiTrac Control digital display guarantee low-maintenance operation and ease of use.



Tilttable cart: for a quick container change.

IntelliSync unit: Establishes a Bluetooth connection between the sprayer and the SprayManager app

Large high-pressure filter: prevents paint clogging, is easily accessible and easy to clean

Airless gun Vector Grip: light, durable and particularly ergonomic

Automatic oiling: simply press a button to oil pistons and protect packings

Digi-Trac-Control System: processes machine data, consumption values, running times and much more digitally. Intelligent deadband control, slow motion function and frequency clean for trouble-free operation and fast cleaning



SCOPE OF DELIVERY

Base unit ProSpray 3.31 Connect	-
HP hose DN6	9984574
Airless Vector Grip gun, incl. TradeTip 3 nozzle holder	0538043
HEA ProTip 521	554521
PROSPRAY 3.31 CONNECT SPRAYPACK	2420184

TECHNICAL DATA

Voltage	230 V / 50 Hz
Motor output	1.84 kW
Operating pressure, max.	221 bar, 22.1 MPa
Delivery rate, max.	3.8 l/min
Nozzle size, max.	0.032"
Recommended hose length, max.	60 m
Viscosity, max.	25.000 mPas
Weight	43.5 kg

PROSPRAY 3.39 EMULSION CONNECT

Powerful piston pump for large construction sites with connective operating concept

WAGNER's most powerful electric airless piston pump from the ProSpray family can process almost any material on large construction sites. For particularly easy operation, the airless device is equipped with IntelliSync and enables a Bluetooth connection to the SprayManager app. The emulsion spray pack is even suitable for operation with two spray guns, so that large construction sites can be processed particularly efficiently.



Large high-pressure filter: prevents paint blockages, is easily accessible and easy to clean

Digi-Trac-Control System: processes machine data, consumption values, running times and much more digitally. Intelligent deadband control, slow motion function and frequency clean for trouble-free operation and fast cleaning

Brushless motor: maintenance-free and reliable



HEA nozzle: For a uniform spray pattern with little spray mist, even in low pressure ranges

Airless gun Vector Grip: lightweight, durable and particularly ergonomic

Rigid suction system: smooth operation directly from the original container

Quick paint change: simple service and shorter response times

SCOPE OF DELIVERY

Base unit ProSpray 3.39 Connect	-
HP hose DN6	9984574
Airless gun Vector Grip, incl. TradeTip 3 nozzle holder	0538043
HEA ProTip nozzle 521	554521
PROSPRAY 3.39 SPRAYPACK	2431358

TECHNICAL DATA

Voltage	230 V / 50 Hz
Motor output	2.19 kW
Operating pressure, max.	221 bar, 22.1 MPa
Delivery rate, max.	5 l/min
Nozzle size, max.	0.039"
Recommended hose length, max.	60 m
Viscosity, max.	30.000 mPas
Weight	50 kg

PROSPRAY 3.39 SPATULA CONNECT

Powerful piston pump for large construction sites with connective operating concept

For particularly easy operation, the airless device is equipped with IntelliSync and enables a Bluetooth connection to the SprayManager app. This allows the device to be controlled and managed via a smart-phone. Other innovative ProSpray product features include the quick-change paint switch, digital display, automatic lubrication, brushless motor, large high-pressure filter and much more.



Automatic oiling: simply press a button to oil pistons and protect packings

Tilttable trolley: for a quick container change

Digi-Trac-Control System: processes machine data, consumption values, running times and much more digitally. Intelligent deadband control, slow motion function and frequency clean for trouble-free operation and fast cleaning

Low-lying suction valve: for extra high suction capacity

TradeTip 3 standard nozzle: reliable and robust reversible nozzle for a good spray pattern

Airless gun AG 19: with extra wide angle for ergonomic working with high-viscosity materials and large hose cross-sections

Inlet valve pusher: for high operational reliability, simply push the valve free



SCOPE OF DELIVERY

Base unit ProSpray 3.39 Connect	-
HP hose DN13	2336585
HP hose DN10	2336582
Double connector 3/8" x 1/2"	814-005
Airless gun AG 19 incl. TradeTip 3 nozzle holder	2341127
TradeTip 3 Nozzle 539	553539
PROSPRAY 3.39 CONNECT SPRAYPACK	2420185

TECHNICAL DATA

Voltage	230 V / 50 Hz
Motor output	2.19 kW
Operating pressure, max.	221 bar, 22.1 MPa
Delivery rate, max.	5 l/min
Nozzle size, max.	0.039"
Recommended hose length, max.	60 m
Viscosity, max.	30.000 mPas
Weight	50 kg

STEAMER SYSTEMS

Efficient without chemicals

Everyone wants speed and efficiency when it comes to renovation work. Every tradesperson strives to achieve excellent results in a feasible timeframe. Preparations, such as cleaning or pre-treatment of the surface, must usually be carried out before work begins. And of course, the first thing that comes to mind is scraping off the old wallpaper. This tedious and laborious process can become challenging without the right equipment.



Particularly powerful and flexible:

Surfaces that are to be coated must be dry and clean. Often old coatings also have to be removed. The biggest enemy of coatings of any kind, be it paint, latex or powder coating, are residues of cleaning agents, old coatings or the smallest residues of grease and dirt which can cause the new material to peel off. Many companies resort to chemical or physical cleaning methods to ensure surfaces are primed for optimal adhesion. An alternative are electric tools for surface preparation that work on the basis of steam. Multifunctional devices such as those from WAGNER are therefore not only suitable for the residue-free removal of old wallpaper, but also for the thorough cleaning of surfaces and components that must be absolutely grease-free and free of residues of any kind before further treatment. Rely on the power of steam.

IDEAL FOR REMOVING LARGE AREAS OF WALLPAPER:

Suitable for all wallpapers - even coated wallpapers or multiple layers on the wall.

ROBUST PROFESSIONAL TOOL WITH STEP:

hard-to-reach areas can be worked on without a ladder.

DURABLE:

anodised water tank protects against corrosion.

SAFE AND COMFORTABLE:

heat-insulated working hose.

NO PRE-TREATMENT WITH CLEANING AGENTS NECESSARY:

Even small particles can be removed from the surface without leaving any residue thanks to the natural power of steam.



ADVANTAGES

- Sustainable, without chemical additives
- Easy to operate
- Suitable for processing large and small areas
- High working speed
- Simultaneous removal of several layers of wallpaper

STEAMFORCE SPEED PRO

The steam wallpaper stripper for professionals

Quick to use thanks to minimal heat-up time - the innovative Flash Boil technology means the SteamForce Speed Pro steam wallpaper stripper is ready for use in less than 4 minutes. Two practical plate sizes are included: a small one for narrow areas and a larger one for efficiently processing large areas. Thanks to its high performance, several layers of wallpaper can be removed easily and without leaving any residue.



5.1 liter water tank: removable for easy filling

Integrated step: hard-to-reach areas can be worked on without a ladder

Water level indicator: easily see the current fill level

Descaling light: indicates the time for descaling

Flash Boil technology: rapid heating of the water in under four minutes



SCOPE OF DELIVERY

Base unit SteamForce Speed Pro	-
5m hose	2448661
Large steam plate	2448647
Steam plate small	2414573
STEAMFORCE SPEED PRO	2418213

TECHNICAL DATA

Voltage	230 V / 50 Hz
Load capacity step	150 kg
Container volume	5,1 l
Steam time max.	78 min
Power / heat output, max	2750 W
Size of the steam plates	321 x 242 mm and 150 x 75 mm
Mains cable length	5 m
Hose length	5 m
Weight	7.5 kg

PERFECT HOSE HANDLING

These helpers improve hose management

With our flexible swivel joints and our hose reels, any high-pressure hose can be wound and unwound quickly and easily. When spraying, the FlexTwist Z swivel joint offers a comfortable gun position and ensures fatigue-free working.

FLEXTWIST Z

Art. No.

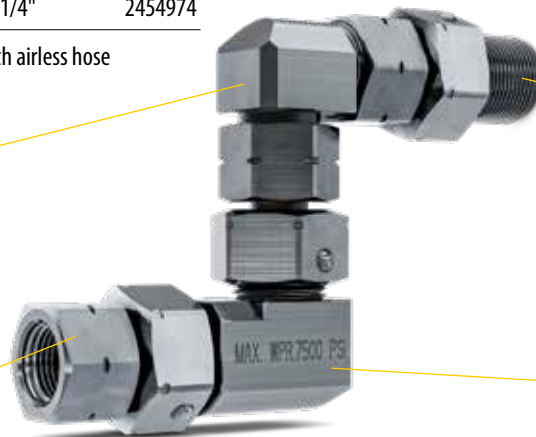
FlexTwist Z - external thread 1/4" internal thread 1/4"

2454974

Accessories suitable for connecting airless gun with airless hose

Reversible: With three axes that can be rotated 360 degrees

Improved ergonomics: the airless gun can be held easily at any angle



Thread size: Outside and inside 1/4"

Easy tube handling: for fatigue-free spraying with minimal strain on the wrist

FLEXTWIST S

Art. No.

FlexTwist S - external thread 1/4" internal thread 1/4"

2454968

FlexTwist S - external thread 3/8" internal thread 3/8"

2454969

Accessories suitable for connecting airless gun with hose or hose with spray gun

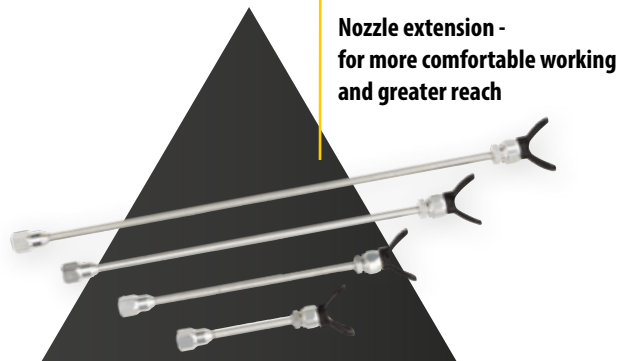
Flexible: 360 degree rotatable axis

Easy winding and unwinding: no twisting of the airless hose



Thread sizes: 1/4 and 3/8"

Makes your job easier: improved hose handling



**Nozzle extension -
for more comfortable working
and greater reach**

NOZZLE EXTENSIONS, G-THREAD

Art. No.

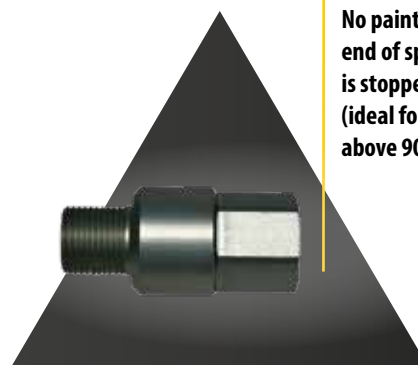
Nozzle extension, with holder without nozzle, 12.5 cm	2418853
Nozzle extension, with holder without nozzle, 25 cm	2418854
Nozzle extension, with holder without nozzle, 50 cm	2418855
Nozzle extension, with holder without nozzle, 75 cm	2418856
Nozzle extension, with holder without nozzle, 90 cm	2418862
Nozzle extension, with holder without nozzle, 180 cm	2418863

SHUT-OFF VALVE

Art. No.

ClearSpray valve
Thread sizes: Inside G 7/8", outside G 7/8"

2459770



**No paint spitting or dripping at the
end of spraying - the material flow
is stopped directly at the nozzle
(ideal for spraying applications
above 90 bar / 9 MPa)**



**TipClean - easy cleaning and
storage of your airless tips**

CLEANING / STORAGE

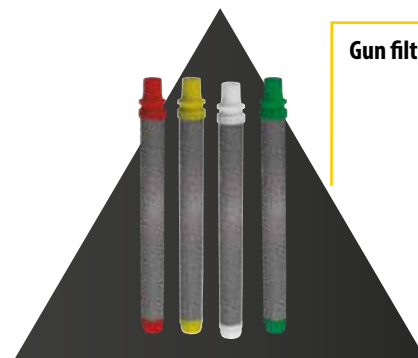
Art. No.

TipClean, container incl. special cleaner, 200 ml	2400214
EasyClean Cleaning and corrosion protection 1 l	2412656
EasyGlide, special oil, 118 ml	508619

GUN FILTER

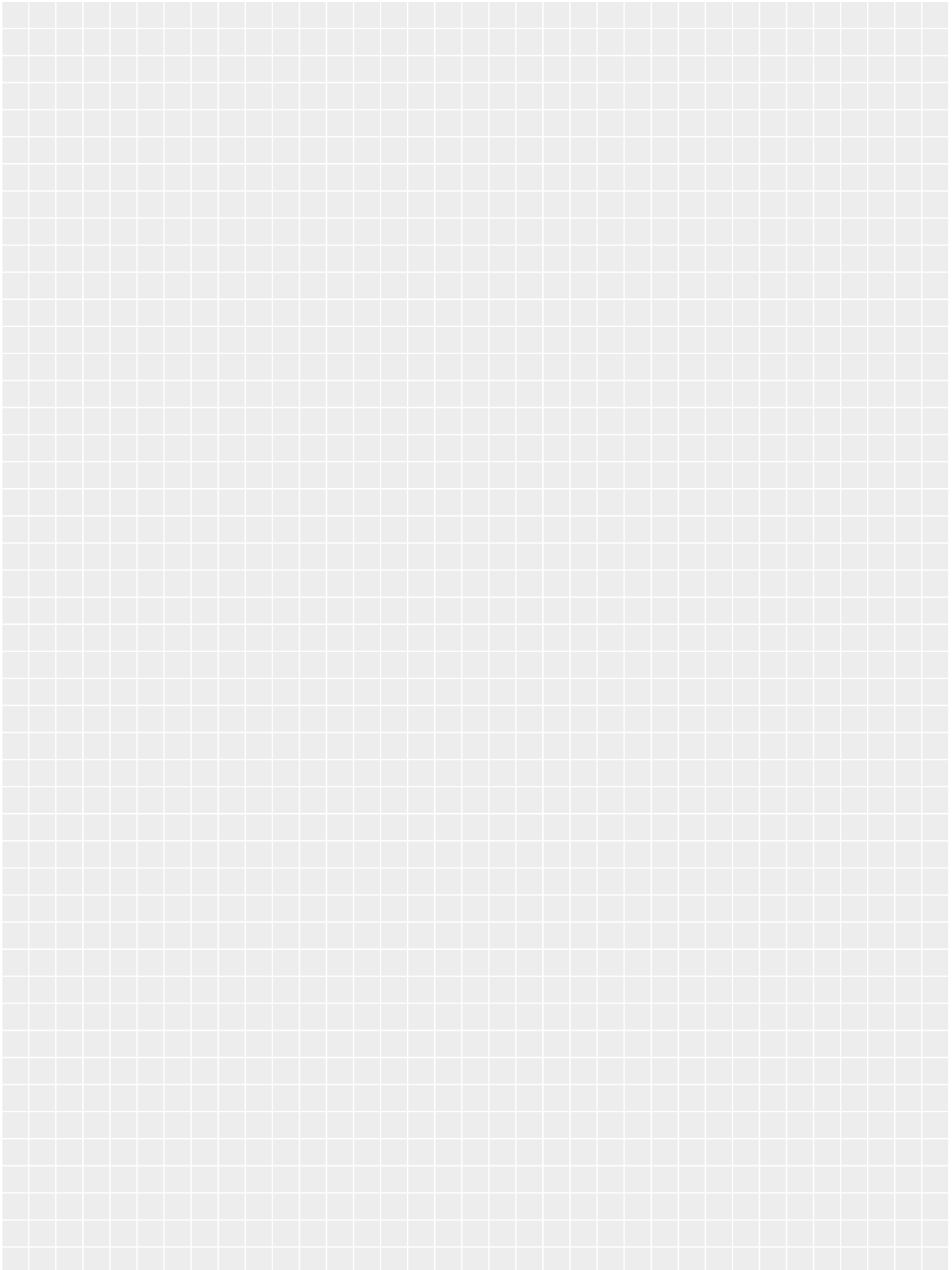
Art. No.

Gun filter, red, extra fine, 180 MA, 0.084 mm MW, 10 pcs.	97022
Gun filter,, yellow, fine, 100 MA, 0.14 mm MW, 10 pcs.	97023
Gun filter, white, medium, 50 MA, 0.31 mm MW, 10 pcs.	97024
Gun filter, green, coarse, 30 MA, 0.56 mm MW, 10 pcs.	97025



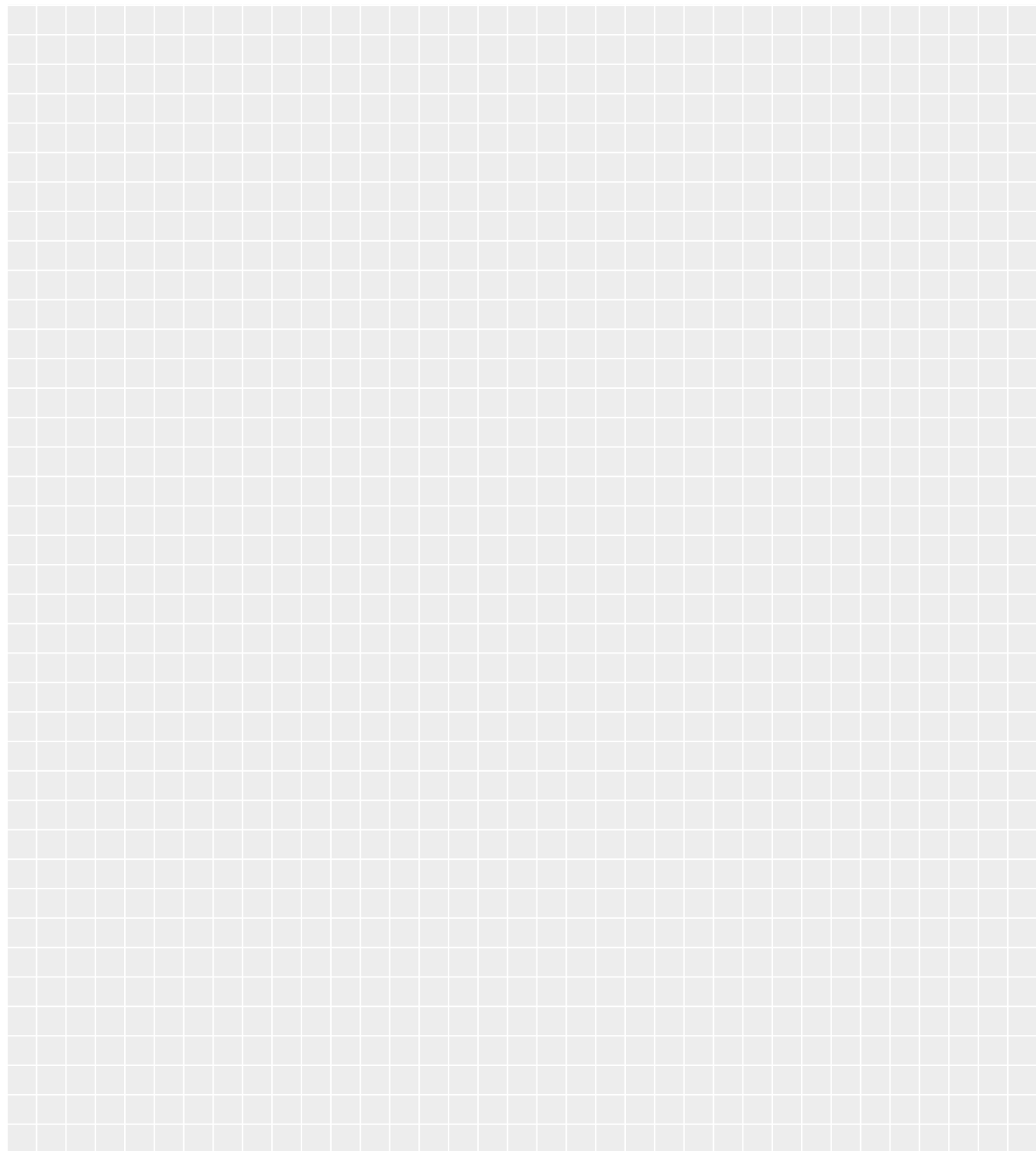
Gun filters -avoid nozzle blockages

BE UNSTOPPABLE!



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Current prices and further information about our products can be found here:
go.wagner-group.com/produkte



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