

Viega Pressguns

Intelligent, flexible, connected:
A new standard of press
technology.



Information
on demand



Infinitely rotatable
press jaw fixture



Adjustable
usage lock



Improved
battery life



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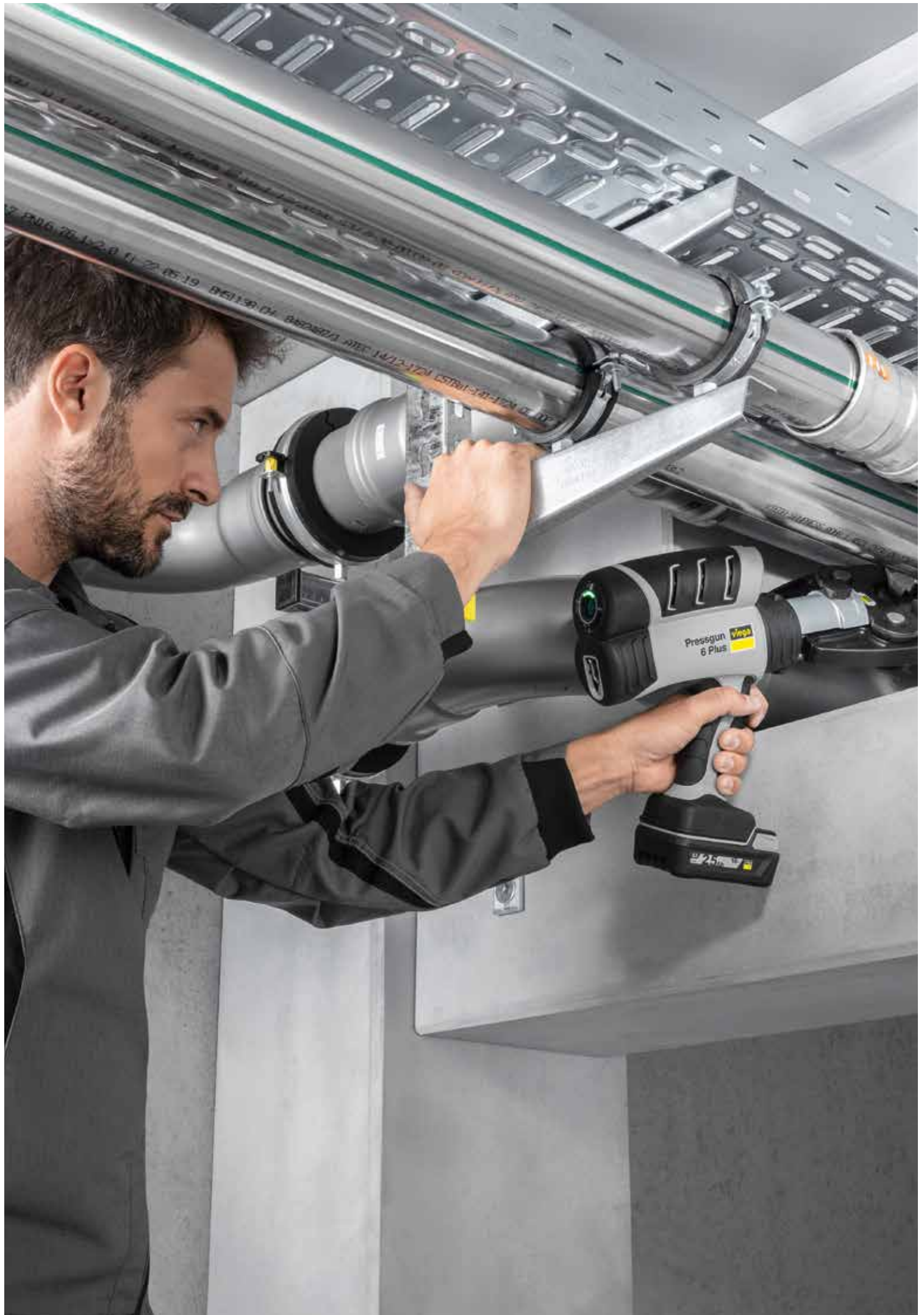
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Viega Pressguns

SAFER, MORE FLEXIBLE, MORE RELIABLE.

The Viega Pressguns set completely new standards for the industry. Not only do they make press connecting technology even less time-consuming and more attractive, they also improve ease of use considerably with their compact dimensions, reduced weight, improved handling and new batteries with a noticeably longer life. No matter which new Viega Pressgun you choose, each one is perfectly tailored to its intended purpose and offers state-of-the-art, highly reliable technology.





Reliable connections:

time-proven Viega press technology

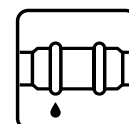
Perfectly adjusted to each other, Viega pipes, connectors and tools reliably provide safe and economically efficient complete solutions. Copper, gunmetal, silicon bronze, steel, stainless steel, plastic and multi-layer pipes can be combined without any problems and cold-pressed by means of the high-end Viega Pressguns – for maximum safety and convenience.

Quality includes exceptional service

All of these benefits make Viega press connector and pipeline systems a convenient, cost-effective and safe solution that ensures maximum customer satisfaction and usability in practice. A key part of this is providing the right customer support. Comprehensive services for the Viega Pressguns are available directly from your Viega service partner – ensuring proximity, rapid response times and reliable operation without downtimes.

Central leakage test with SC-Contur

Viega SC-Contur is an innovative safety feature that causes guaranteed forced leakage in unpressed connections. This means that any inadvertently unpressed connections can be identified during a leakage test by means of a noticeable pressure drop so they can be pressed subsequently. Viega SC-Contur ensures 100 % safety – over the entire normative testing range of the leakage test.



SC-Contur



Reliable, safe and convenient: Viega press technology for long-lasting pipeline systems.



Viega Pressgun 6 Plus

SETS NEW STANDARDS FOR PRESSING IN EVERY DIMENSION.

Connectivity, flexibility and optimised handling: the new Viega Pressgun 6 Plus completely redefines its category. With its intelligent, detailed solutions, it serves as the new benchmark for press machines.



THE PRESSGUN 6 PLUS AT A GLANCE

- For metal press connector systems in the dimensions 12 to 108 mm, for Megapress steel pipe connectors $\frac{3}{8}$ inch to 2 inch, up to 4 inch with Pressgun Press Booster, for plastic piping systems from 12 to 63 mm
- Smart connectivity via Bluetooth®; adjustable usage lock and operation mode configurable via Viega Tool Services app
- Pressing force 32 kN, pressing time approx. 4 sec., weight approx. 3.2 kg
- Infinitely rotatable press jaw fixture
- Up to 35 % more pressings thanks to new battery technology and optimised, more efficient components (motor, mechanical parts and hydraulic parts)
- Two LEDs ensure optimised illumination of the pressing point
- Servicing interval 40,000 pressings/4 years, automatic safety shutdown after 42,000 pressings
- Built-in attachment points for carrying strap or balancer

INNOVATIONS THAT MAKE DAY-TO-DAY WORK EASIER.

Attachment points for carrying strap or balancer

Informative LED display

Connectivity via Bluetooth®, can be controlled via app

Ideal centre of gravity for well-balanced pressing with just one hand

More powerful battery generation

Double LEDs for perfect illumination of the pressing point

Infinitely rotatable press jaw fixture



NEW!

Compact form, optimised handling

The Pressgun 6 Plus is six centimetres shorter and around 100 grams lighter than the Pressgun 5. And that's not all: the centre of gravity is now located over the wrist, making it more ergonomic than ever. This makes work even easier – and not just when pressing large pipe dimensions.

Connectivity and smart functionality included

The new Pressgun 6 Plus features a high-performance sender/receiver combination with Bluetooth® technology and can be connected to the Viega Tool Services app. This makes it possible to configure the operation mode and adjustable usage lock and to call up information.

Clever: the Viega Tool Services app

The Viega app allows users to control the Viega Pressgun 6 Plus interactively. Once the Pressgun 6 Plus has been registered and connected to the Viega Tool Services app on the user's smartphone via Bluetooth®, its operating state can be read out at any time. The battery status can be viewed on the Viega app, along with the number of pressings.



Smarter is safer

The Viega Pressgun 6 Plus features reliable adjustable usage lock for the first time. This enables flexible setting of usage restrictions which lead to an automatic shutdown: for example, when a certain counter reading, date or time is reached. Or – as a particularly effective feature – when the Pressgun is outside the location range.

New: interactive control and management of the Pressgun 6 Plus via Viega Tool Services app.

More information can be found at:
viega.com/Pressgun6Plus

Viega Pressgun 6 Plus

PRESSING HAS NEVER BEEN SO CONVENIENT.



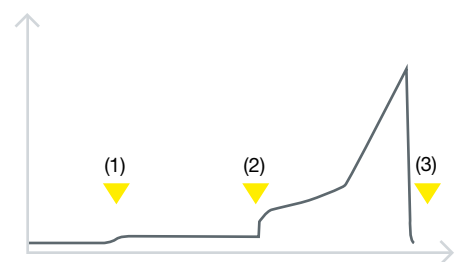
The Pressgun 6 Plus makes it possible to carry out single-handed pressing of XL dimensions.

Navigate problems quickly with different operation modes

Every construction site is different. And different Pressgun operation modes will be required depending on the on-site conditions. These modes are easy to set via the Viega Tool Services app. The Viega AutoCycle – which presses the connectors in one go – is the default setting on Pressgun 6 Plus.

New: the Viega SmartCycle

With this operation mode, the pressing process (1) is automatically stopped by the Pressgun (2) before it builds up the force for the actual pressing operation. This allows the connector and workpiece to be inspected. The pressing process is then completed with another press of the button (3).



Pressing in three precise stages: the Viega SmartCycle.



Reliable illumination of the working area: the double illumination LEDs of the Pressgun 6 Plus.

Brushless motor, 40,000 pressings

Maximum quality for low maintenance costs: the new brushless motor offers greater reliability and efficiency than ever before. The maintenance interval of the Pressgun 6 Plus is 40,000 pressings or 4 years, whichever occurs first. The LED display and the Viega Tool Services app indicate when maintenance is required – the automatic safety shutdown is triggered after 42,000 pressings.

High endurance, charger for 12 V

With their improved battery cell technology, the new batteries have 25 % more capacity while remaining the same size. The new 18 V batteries and the charger are fully compatible with the existing 18 V battery system. The charger also allows for operation with a 12 V supply voltage for rapid recharging at the vehicle socket.

Freely rotatable press jaw fixture, double illumination LEDs

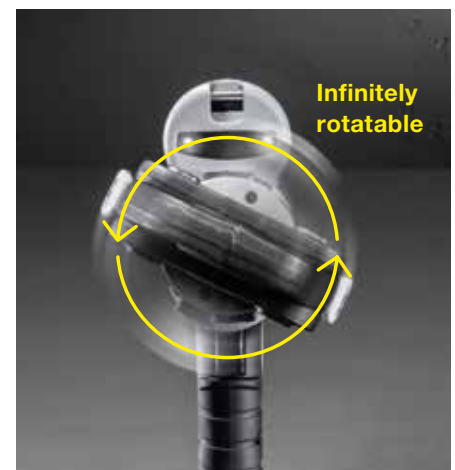
The features of the new Pressgun 6 Plus all revolve around maximising ease of use – including the press jaw fixture, which is designed without a stop and can therefore rotate all the way round. This makes it even easier to access and press connections in pipe shafts and other difficult-to-reach places. The two illumination LEDs are now positioned in such a way that at least one of them will illuminate the connector.



The new LED display signals various operating states and shows the battery status and Bluetooth® connection.



The new 2.5 Ah and 5.0 Ah batteries have a charge level display that can be activated at the touch of a button.



The press jaw fixture, which can now be rotated freely in any direction, makes it easier to work in difficult-to-reach places.



Viega Pressgun Picco 6 Plus

SMART AND COMPACT FOR MORE INTELLIGENT PRESSING.

The newly developed Viega Pressgun Picco 6 Plus excels in every respect, combining outstanding handling with exceptional quality.



THE PRESSGUN PICCO 6 PLUS AT A GLANCE

- For metal press connector systems in the dimensions 12 to 35 mm, Megapress steel pipe connectors $\frac{3}{8}$ inch to $\frac{3}{4}$ inch and plastic piping systems from 12 to 40 mm
- Smart connectivity via Bluetooth®
- Flexible setting of operation mode and adjustable usage lock via the Viega Tool Services app
- Pressing force 24 kN, pressing time under 4 sec., weight approx. 1.6 kg
- Compact inline design
- New 12 V battery system with improved endurance
- Servicing interval 40,000 pressings/4 years, automatic safety shutdown after 42,000 pressings
- Single-handed operation
- Built-in attachment point for carrying strap or balancer

ADVANTAGES THAT SPEAK FOR THEMSELVES.



Connectivity via Bluetooth®, can be controlled via app

The press jaw fixture, which can be rotated 180°, improves flexibility

LED status display provides information about the battery charge level and indicates when maintenance is required

Ergonomic inline design functions as a natural extension of the arm

Attachment point for carrying strap or balancer

12 V battery system, compatible with commercially available batteries and chargers



More intelligent pressing

The new Pressgun Picco 6 Plus features a revolutionary new concept and an innovative design that has been adapted to on-site requirements. The result is a Pressgun that combines incredible handling with powerful performance and is constantly adapting to its user. This is made possible by numerous intelligent, detailed solutions that will become an indispensable part of users' work in next to no time.

Connectivity and smart functionality included

The new Pressgun Picco 6 Plus features an integrated, high-performance sender/receiver combination with Bluetooth® technology, which allows the Pressgun to be connected to the Viega Tool Services app. Once the Pressgun Picco 6 Plus has been registered and connected via the user's smartphone, it is possible to read out information such as the battery level or the next servicing interval.

Smarter is safer

The Viega Pressgun Picco 6 Plus features reliable adjustable usage lock for the first time. The Pressgun can be manually locked and unlocked again via the Viega Tool Services app to prevent unauthorised use.



Clever: the Viega Tool Services app allows the Pressgun Picco 6 Plus to be controlled and managed interactively.

More information can be found at: viega.com/PressgunPicco6Plus

Viega Pressgun Picco 6 Plus

MAXIMUM FLEXIBILITY IN MINIMAL SPACE.



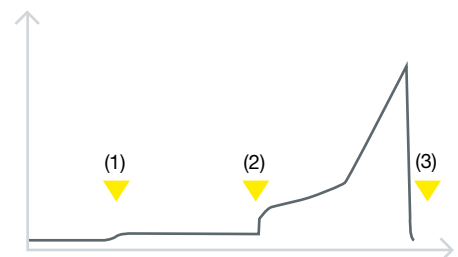
The Viega Pressgun Picco 6 Plus really comes into its own in narrow shafts.

Navigate problems quickly with different operation modes

Every construction site is different. And different Pressgun operation modes will be required depending on the on-site conditions. These modes are easy to set via the Viega Tool Services app. The Viega AutoCycle – which securely presses the connectors in one go – is the standard default setting on the Pressgun 6 Plus.

New: the Viega SmartCycle

With this operation mode, the pressing process (1) can be stopped manually before the force for the actual pressing operation is built up (2). This allows the connector and workpiece to be inspected. The pressing process is then completed with another press of the button (3).



Pressing in three precise stages:
the Viega SmartCycle.



The Pressgun Picco 6 Plus excels when space is limited and enables single-handed pressing in any situation.



With its inline design, the Pressgun Picco 6 Plus also allows users to work parallel to the floor.

New battery system offers improved endurance

With the Pressgun Picco 6 Plus, users benefit from a reliable new battery system with improved endurance. The new 12 V batteries are protected in the press machine casing, are lighter than ever and serve as a base for the machine – for maximum user-friendliness. The system also has the advantage of being compatible with commercially available batteries.

Faster, more ergonomic pressing

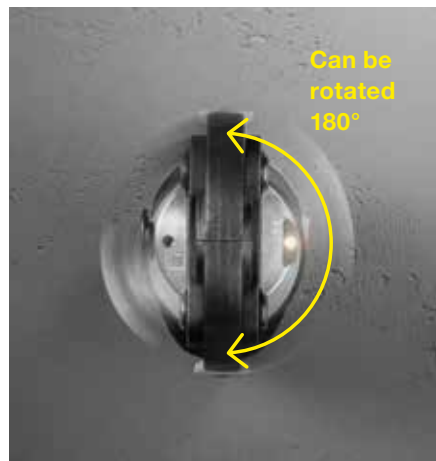
With a more slimline, compact form, the new inline design enables maximum flexibility in combination with the 180° rotatable press jaw fixture. The Pressgun, which is easy to handle and 0.7 kg lighter, serves as a natural extension of the arm and ensures that nowhere is out of reach. It is hard to imagine a more ergonomic solution for single-handed operation.

Cost-effective service, increased durability

The Pressgun Picco 6 Plus also boasts an impressive new drive concept. Its improved quality allows for longer servicing intervals: maintenance is only due after 40,000 pressings or 4 years of operation, whichever occurs first. The automatic safety shutdown occurs after 42,000 pressings.



Long-lasting: the new 12 V batteries with 3 and 6 Ah capacity.



The press jaw fixture, which can be rotated 180°, makes it easier to work in difficult-to-reach places.



The new LED status display shows the battery status and Bluetooth® connection.

Viega Tool Services

INTELLIGENT PROJECT MANAGEMENT AT YOUR FINGERTIPS.

The smart functions of the new Viega Pressgun 6 Plus and Pressgun Picco 6 Plus are an innovation in themselves. When they are integrated into the new Viega Tool Services, they take efficient, time-saving work processes to the next level.



Simply efficient: tool management via smartphone.

Viega Tool Services: modern tool management

With the new Viega Tool Services, tools can be managed and planned digitally via PC and the Viega Tool Services app. Users of the new Viega Pressgun 6 Plus and Pressgun Picco 6 Plus are automatically provided with all of the services in the basic module and can expand their tool management further as necessary, including integrating any third-party tools if desired.

The benefits of smart project planning

Viega Tool Services help users to save time and organise their work more effectively. Knowing which appliances are in use in which location at any given time and always having reliable information about appliance condition and maintenance times to hand will allow you to take tool management to the next level. Precise planning of construction sites, complete with appliance allocation and integrated documents and photos, makes it much easier to organise construction projects.



Smart functions can be used via the Viega Tool Services app as standard. The smart Pressguns provide access to the basic Viega Tool Services module as standard, resulting in considerable added value. More information can be found on pages 6 and 10.

Viega digital tool management at a glance

The basic module alone enables high-quality tool management. Extra modules can be added to create solutions that are perfectly tailored to all requirements.

	Mobile	Web
Basic module functions		
Creating and registering Viega tools and accessories	x	x
Controlling smart Pressgun functions, including activating the adjustable usage lock	x	x
Setting Pressgun operation modes	x	
Monitoring appliance condition, e.g. press strokes, battery level, servicing due dates	x	x
Adding or cancelling software modules that are subject to a charge		x
Ordering Viega tool services, e.g. maintenance, repair		x

Extended functions of optional modules		
Creating construction projects		x
Planning of construction sites and availability of employees, tools and vehicles	x	x
Appliance location, integration of any tools and accessories via tracker	x	x
Inventory check for tools and accessories	x	
Integration of documents such as contracts, construction schedule, instructions for use, records, certificates, photos	x	x

Keep track of tool locations with the Viega tracker

The Viega Tool Services tracker makes it easy to integrate non-smart tools into the Viega tool management system. The Viega Tool Services app and the web application can be used to keep track of the location of the Viega system cases and their contents, for example, or any other Viega tools without an integrated Bluetooth® function.

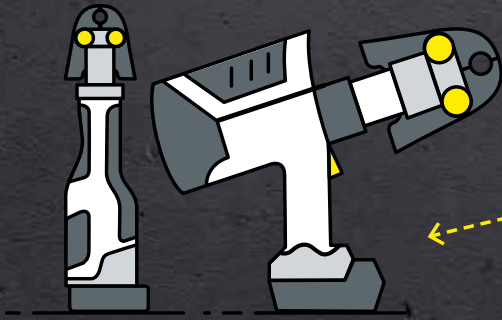


THE VIEGA TOOL SERVICES TRACKER AT A GLANCE

- Management of any tools and appliances
- Location determined via wireless connection
- Compact form (25 x 35 x 11 mm) with flexible attachment options
- Water-proof, dust-proof, vibration-resistant, shock-resistant casing

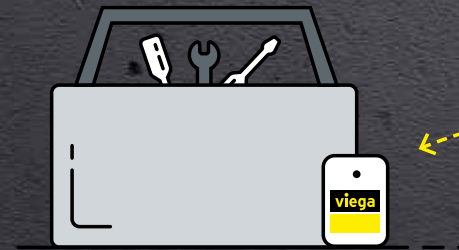
The trackers have a convenient signal range and are designed for 5 years of constant operation.

A simple explanation of Viega Tool Services



VIEGA PRESSGUNS

with smart functions
(Pressgun 6 Plus,
Pressgun Picco 6 Plus)



VIEGA TOOL SERVICES

TRACKER

for any tools without
smart functions

Viega Tool Services

INTELLIGENT FUNCTIONS WITH A MODULAR SYSTEM.

The Viega Tool Services can be selected by means of a modular system depending on which functions are required. There are various different modules available.

The basic module

allows you to control the smart functions of the Viega Pressguns 6 Plus and Picco 6 Plus, manually enter and manage Viega tools and accessories and use services such as maintenance and repair.

The optional add-on modules

expand the functional scope considerably. They allow any non-smart tools to be managed and located via the Viega Tool Services tracker, enabling comprehensive planning of construction sites. This makes it significantly easier to

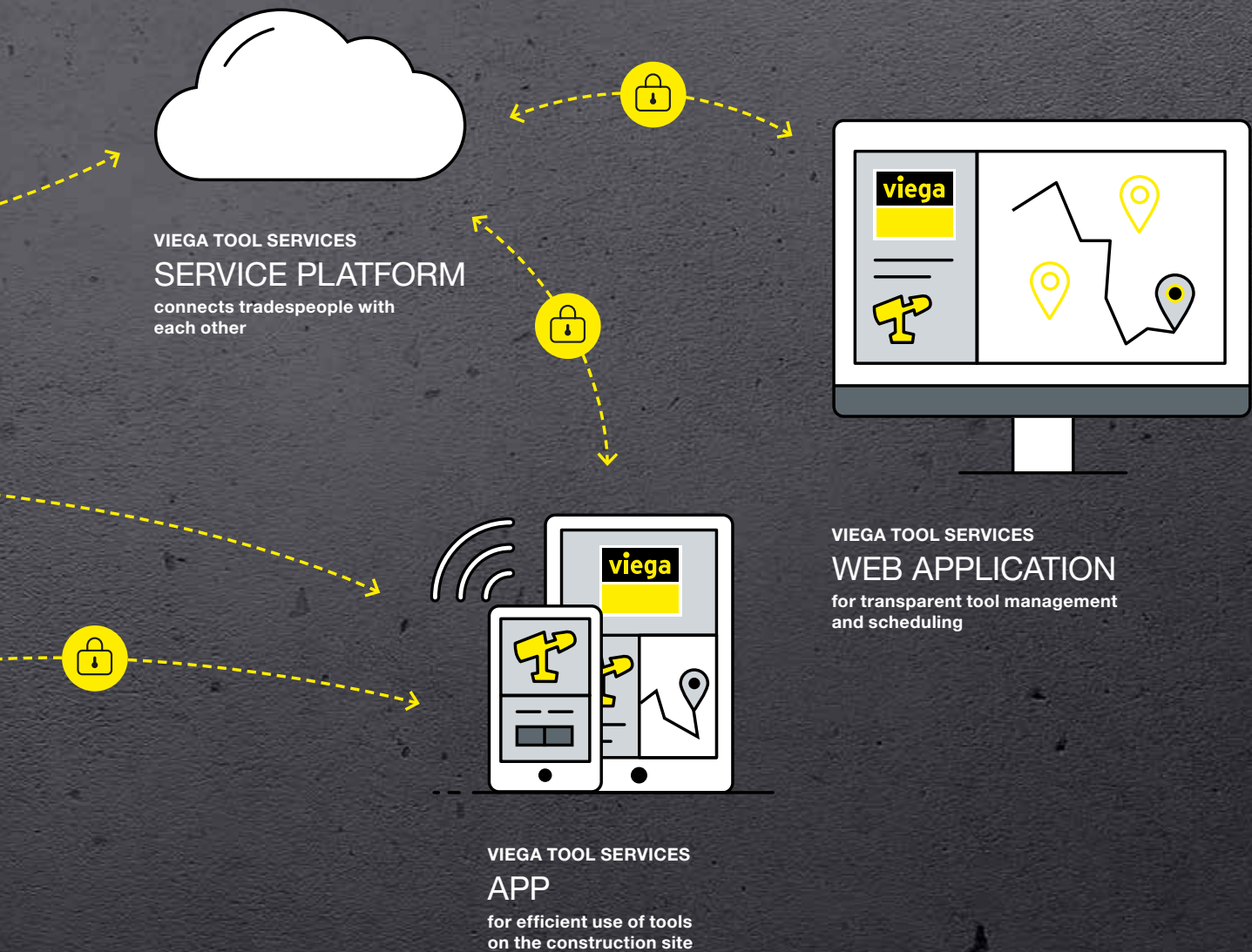
organise employees, tools and vehicles.

Furthermore, all relevant documents and photos relating to your construction projects can be annotated and stored in a handy location.

The basic module is provided as a standard accessory with the Pressgun 6 Plus and Pressgun Picco 6 Plus. The add-on modules can be used completely free of charge for a trial period.

IT security included

It goes without saying that the Viega Tool Services fulfil all requirements regarding software and data security. The security of the management software, the server access and the appliance app have all undergone intensive testing and verification, giving users complete peace of mind.



Perfectly tailored: the Viega Tool Services modules

BASIC MODULE *

VIEGA TOOL SERVICES APP AND WEB APPLICATION

CONTROL AND SMART FUNCTIONS:

- Pressgun 6 Plus
- Pressgun Picco 6 Plus

TOOL MANAGEMENT:

- All Viega tools and accessories
- Maintenance, repair
- Service messages and fast processing of maintenance tasks via Viega

THREE OPTIONAL ADD-ON MODULES **

INVENTORY MANAGEMENT

- Integration of any tools and appliances
- Location determined via wireless connection
- Tracker for integrating third-party tools

and/or

SCHEDULING

- Tools, vehicles, construction projects, employees

and/or

DOCUMENTS

- Instructions for use, test reports, records, own documents (photos)

* free of charge

** subject to a charge after the free trial period



Viega Pressgun 6

THE COST-EFFECTIVE TOOL FOR PERFECT PRESSING.

Viega's new Pressgun 6 fulfils multiple market requirements: this robust Pressgun is the first choice when it comes to completing routine pressing tasks in a safe, reliable and cost-effective manner.



THE PRESSGUN 6 AT A GLANCE

- For metal press connector systems in the dimensions 12 to 108 mm, for Megapress steel pipe connectors 3/8 inch to 2 inch and for plastic piping systems from 12 to 63 mm
- Pressing force 32 kN, pressing time approx. 5.5 sec., weight approx. 3.6 kg
- Press jaw fixture can be rotated by 270°
- 25 % more capacity thanks to new battery technology
- Servicing interval 30,000 pressings/4 years, automatic safety shutdown after 32,000 pressings
- Built-in attachment loops for carrying strap or balancer

More information can be found at:
viega.com/Pressgun6



Extended range

The new Pressgun 6 supports the pressing process with its longer design. With a total length of 410 mm, it extends the working range of the previous generation by over 20% – a gain in range that makes a real difference to users.

Greater endurance, including for XL dimensions

With its steel press jaw fixture, the Pressgun 6 is ready for any challenge – including pressing pipe dimensions of up to 2 inches. The new 18 V batteries provide for the necessary endurance thanks to their improved battery cell technology: they have 25% more capacity than the old battery generation while remaining the same size.

Superior handling, 270° rotatable press jaw fixture

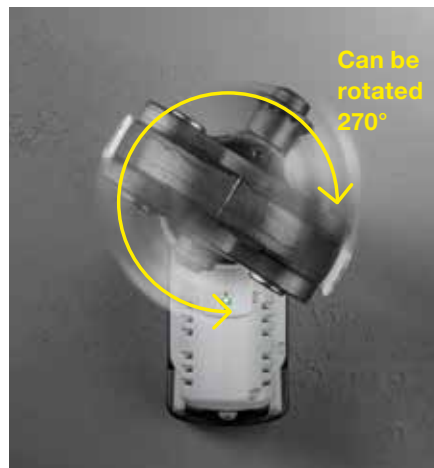
The handling of the Pressgun 6 is both convenient and intuitive. It can be used by both left-handed and right-handed people without any problems. Furthermore, the press jaw fixture, which can be rotated 270°, makes it much easier to carry out overhead pressing or focused work in difficult-to-reach places.

Long-lasting quality with an informative display

As with other Viega Pressguns, the Pressgun 6 is characterised by its durability. Servicing is only required after around 30,000 pressings or four years of operation; the automatic safety shut-down takes place after 32,000 pressings. The integrated display of the Pressgun 6 provides information about the current number of pressings, the service status and the battery level.



The new 2.5 Ah and 5.0 Ah batteries have a charge level display that can be activated at the touch of a button.



The press jaw fixture, which can be rotated 270°, makes it easier to work in difficult-to-reach places.



The display provides information about the battery level, service status and number of pressings.



Viega Pressgun Picco 6

SMALL DIMENSIONS, BIG ON PERFORMANCE.

As a handy yet high-performance tool, the Pressgun Picco 6 is an excellent alternative when it comes to pressing smaller dimensions.



THE PRESSGUN PICCO 6 AT A GLANCE

- For metal press connector systems in the dimensions 12 to 35 mm, for Megapress steel pipe connectors $\frac{3}{8}$ inch to $\frac{3}{4}$ inch and for plastic piping systems from 12 to 40 mm
- Pressing force 24 kN, pressing time approx. 4.5 sec., weight approx. 2.6 kg
- Press jaw fixture can be rotated by 270°
- 25 % more capacity thanks to new battery technology
- Servicing interval 30,000 pressings/4 years, automatic safety shutdown after 32,000 pressings
- Built-in attachment loops for carrying strap or balancer



The new 2.5 Ah and 5.0 Ah batteries have a charge level display that can be activated at the touch of a button.



The display provides information about the battery level, service status and number of pressings.

High endurance for connectors from 12 to 40 mm

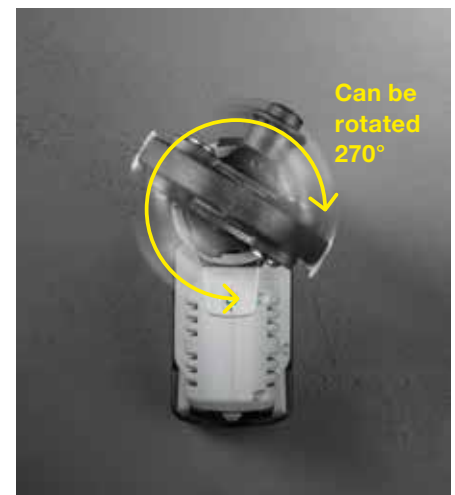
The Pressgun Picco 6 is an ideal solution for anyone whose pressing tasks predominantly involve smaller dimensions. With their improved battery cell technology, the new 18 V batteries have 25 % more capacity than the old battery generation while remaining the same size, allowing numerous pressing operations to be carried out without interruptions.

Quality you can rely on in any situation

The Pressgun Picco 6 provides real Viega quality. Servicing is only required after 30,000 pressings or four years of operation; the automatic safety shutdown takes place after 32,000 pressings. The integrated display of the Pressgun Picco 6 provides precise information about the current number of pressings, the service status and the battery level.

Superior handling, 270° rotatable press jaw fixture

The new Pressgun Picco 6 extends the working range of the old Pressgun Picco in difficult-to-reach places. Its total length of 380 mm results in over 25 % more range. The 270° rotatable press jaw fixture is another improvement which makes work much easier in all installation situations.



The press jaw fixture, which can be rotated 270°, makes it easier to work in difficult-to-reach places.



Pressgun 6 B

THE SPECIALIST FOR MAINS POWER. PLUG IN AND PRESS ON.

Even modern battery technology struggles in extremely hot or cold conditions. The Pressgun 6 B is the perfect solution, delivering exceptional pressing results even when faced with challenging weather conditions.



THE PRESSGUN 6 B AT A GLANCE

- For metal press connector systems in the dimensions 12 to 108 mm, for Megapress steel pipe connectors 3/8 inch to 2 inch and for plastic piping systems from 12 to 63 mm
- Pressing force 32 kN, pressing time approx. 5 sec., weight approx. 3 kg
- Press jaw fixture can be rotated by 180°
- Ideal for high and low temperatures thanks to battery-free mains operation
- Servicing interval every 2 years, with no limit on the number of pressings

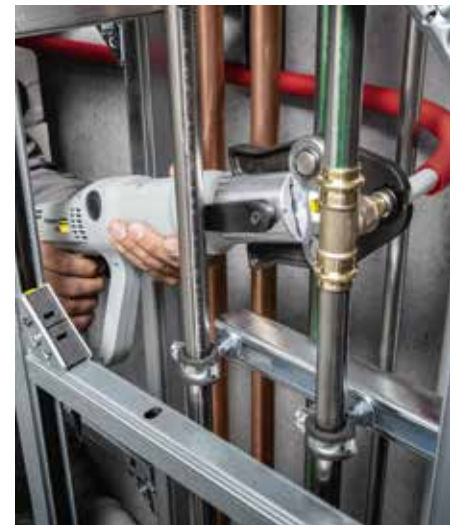
More information can be found at:
viega.com/Pressgun6B



Compact, light and high-performing: the Viega Pressgun 6 B offers exceptional handling.



The press jaw fixture, which can be rotated 180°, makes it easier to work in difficult-to-reach places.



Even in narrow shafts, the range of the Pressgun 6 B is sure to impress.

Mains operation for extreme temperatures

At temperatures below zero, the capacity of commercially available batteries gets worse as it gets colder. In hot conditions, they can overheat. Ultimately, there is only one solution to these problems: mains operation.

Robust, reliable, convenient

The Viega Pressgun 6 B, which is designed for mains operation, features robust mechanical components and presses connectors with maximum reliability, even in extreme conditions. At the same time, it offers exceptional ease of use, with the 180° rotatable press jaw fixture enabling easy handling in any situation.

Powerful performance, including for XL dimensions

Installing cooling or heating pipes up to XL format is a daily requirement on many construction sites. With the Pressgun 6 B, this is no problem at all: it reliably presses connectors in all dimensions from 12 to 108 or 12 to 63 mm and Megapress from 3/8 to 2 inches, and is therefore ideal for all routine tasks.

Viega Pressgun Press Booster THE NEW POWER DIMENSION.

The innovative Viega Pressgun Press Booster is powerful enough to press thick-walled pipes in a matter of seconds. This force amplifier is simply connected to the Viega Pressgun 6 Plus and positioned as usual on the special Megapress XL press rings by means of the integrated hinged adapter jaw. Thanks to the geometry of the spherical heads developed specifically for pressing with the Megapress XL press rings, complete pressing can be ensured with two press strokes of the Pressgun 6 Plus.

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THE ADVANTAGES AT A GLANCE

- Innovative force amplifier for Megapress XL with integrated hinged adapter jaw for dimensions of 2½, 3 and 4 inches
- Optimally dimensioned pressing force for maximum safety
- A weight of just 9 kg and a handy carrying strap ensure ideal ergonomics and simple handling
- Can also be used for Viega press machines from type 2 to Pressgun 5 (not compatible with PT3-AH, Pressgun 6, Pressgun 6 B or the Picco Pressguns)
- Special spherical heads on the hinged adapter jaw ensure that there can be no confusion with other Viega press rings
- Long service intervals thanks to the system reliability with which Viega has become synonymous
- Pressgun Press Booster and 2½ inch press ring available in a handy case, as well as a case with 3 and 4 inch press rings



Viega Megapress press-in branch connector DIRECT CONNECTION IN UNDER TWO MINUTES.

Need to introduce connections into an existing steel pipe installation at a later date? No problem – all you need is the Megapress press-in branch connector, a commercially available drill and a Viega press machine (not Picco).

1. **Precise position:** After pre-drilling, the press-in branch connector is fixed in place by means of the Viega positioning aid and pressed with the press-in branch connector tool.
2. **Perfectly aligned:** The connection is ready in next to no time.



THE ADVANTAGES AT A GLANCE

- For subsequent connections without any problems in thick-walled steel pipes of 1½ to 6 inches
- Easy mounting, up to 80 % quicker
- Industrial vacuum cleaners can be connected to the drilling device for direct metal chips extraction
- Tool set comprising drilling device incl. drill spindle, press-in branch connector tool as well as positioning aids for all pipe dimensions
- Compatible with all Viega press machines (except Picco) and the Viega tool case system
- For safe and fast working – before, during and after installation



Viega system cases

JUST AS FLEXIBLE AND ROBUST AS THE NEW VIEGA PRESSGUNS.

The new Viega system cases make day-to-day work easier thanks to their flexibility, tidiness and adaptability. Available for pre-assembled sets or individually selected items, they are a sensible long-term investment for any company.



THE VIEGA SYSTEM CASES AT A GLANCE

- Compatible with commercially available case and vehicle systems (Sortimo)
- Individual cases can be combined together (including trolley option)
- Standardised case bodies in two sizes with individual inserts for maximum future-proofing
- Smaller and handier thanks to the separation of press machines and press jaws/rings
- Extremely robust, splash-proof design
- Loading capacity per case: 25 kg

More information can be found at:
viega.com/SystemCases



Adaptable: Compatibility with the widespread vehicle system, combined with flexible stackability, ensures universal applicability.

Compatible with standard systems

Viega's new system cases for Pressguns and press jaws are absolutely compatible with the standard tool case systems. All new system cases can be combined with the standard, widespread vehicle system and their dimensions match the tool cases of popular providers.

Creates stable connections with every tool

As the Viega system cases can be quickly connected and disconnected again, the tool set required for the current task at hand can be put together in next to no time. Larger components can also be included in the selection: the new Viega cases can transport up to 40 kg when combined together.



Keeping everything in sight and close to hand: The ergonomic inlays allow the Pressgun and press jaws to be transported separately.

Easy handling on any construction site

Alongside compatibility, the cases are also characterised by their practicality. The ergonomically shaped handles and additional recessed grips on the side ensure convenient handling. Furthermore, the approximately 30% wider case makes it possible to accommodate larger components thanks to individual inserts – e.g. the Pressgun Press Booster.

Robust and future-proof

Every Viega tool case has been perfectly tailored to the harsh environment on the construction site. The lid can withstand loads of up to 100 kg, while the splash-proof design of the case ensures that valuable tools are protected. And if you change the tools you use, new tool inserts will ensure that you can keep using the Viega system cases without interruption for many years.

Viega Pressguns and accessories

TAILOR-MADE COMPONENTS FOR EVERY PRESSGUN AND EVERY SITUATION.

Viega has the ideal component for every application, whether you are looking for a Pressgun or the corresponding accessories. The hinged press rings, the Pressgun Press Booster, the press-in tool and the press jaws for all systems are characterised by their quality, performance and practicality, allowing you to put together the perfect Viega system press tool for your requirements.



With the Viega hinged adapter jaw, even hard-to-access connections can be pressed comfortably.

A FULL RANGE OF OPTIONS TO ENSURE SUCCESSFUL RESULTS.

The examples of press jaw sets shown here give an insight into the diversity of the Viega press connector system. No matter what kind of tasks are on the agenda, you can rely on Viega cold press connecting technology.



Pressgun 6 Plus, model 2295.3



Press ring set for metal press connector systems (12-35), model 2202.40



Press-in branch connector tool set, model 4278.5



Press ring set for Megapress XL, model 4296.5XL



Press jaw set PT2 for Raxofix (16/20/25), model 2202.33



Press jaw set PT2 for Sanfix Fosta (50-63), model 2299.41



Press jaw set PT2 for metal press connector systems (15/22/28), model 2202.30



Pressgun Press Booster, model 4296.2XL



Press ring set for Geopress K (32-63), model 9796.7

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Viega GmbH & Co. KG

Viega Platz 1
57439 Attendorn
Germany

Phone +49 (0) 2722 61-0

viega.com

