



PIPE CONNECTING TECHNOLOGY

Press tools & Accessories



**Including World novelty
Novopress 32**



Novopress' press tools

Novopress pressing devices and accessories are suitable for a wide range of applications whether pipe and fittings are stainless steel, carbon steel, copper or plastic and offer you a secure solution in the area of pipe connecting technology:

Novopress tool features*:

- Fully automatic pressing cycle
- Log book
- Battery-empty-detection
- Illumination of the press area
- App integration

Pressing technology gets smart: NovoCheck-App

We work continuously on the development of new practice-oriented and up-to-date extensions of our product range. For example, the press tools of our latest generations are equipped with Bluetooth® technology in order to offer an even wider range of service functionalities:

- Data transfer between pressing unit and app
- Ability to check the pressing unit's current status
- Analysis of the press tools' log book
- Integrated report function for documentation of the installation



* For more information please see the respective detailed product information.

Pressing units

NOVOPRESS 32



WORLD NOVELTY



Pressing range: Metal up to 54 mm (M-Contour)
up to 108 mm (V-Contour)
Plastics up to 110 mm

Product details: on page 4

Suitable accessories: page 24



ACO103



Pressing range: Metal up to 35 mm
Plastics up to 40 mm

Product details: on page 8

Suitable accessories: page 24



ACO203



Pressing range: Metal up to 54 mm (M-Contour)
up to 108 mm (V-Contour)
Plastics up to 110 mm

Product details: on page 10

Suitable accessories: page 24



ECO203

Pressing range: Metal up to 54 mm (M-Contour)
up to 108 mm (V-Contour)
Plastics up to 110 mm

Product details: on page 12

Suitable accessories: page 24



EFP203

Pressing range: Metal up to 54 mm (M-Contour)
up to 108 mm (V-Contour)
Plastics up to 110 mm

Product details: on page 14

Suitable accessories: page 24



ACO203XL



Pressing range: Metal up to 108 mm
Plastics up to 110 mm

Product details: on page 16

Suitable accessories: page 24



ACO403



Pressing range: Metal 168.3 mm

Product details: on page 18

Suitable accessories: page 24

Axial pressing devices



AXI103

Pressing range: Plastics up to 40 mm

Product details: on page 20



AAP103

Pressing range: Plastics up to 40 mm

Product details: on page 22

WORLD NOVELTY

Your wishes, our pressing device.

The new Novopress 32

Discover the world novelty from Novopress – a pressing device that has been developed based on the wishes and needs of installers worldwide. Safer, more convenient, more efficient and more durable. Because sometimes more is simply more.



LED LIGHT RING

Spot on! More luminosity for reliable pressing.



180° ROTATABLE HEAD

When things get tight – flexible handling at every pressing spot.



THEFT PROTECTION

Nothing gets lost: theft protection on the device & via app.



Our plus in theft protection

Even pressing devices are not safe from theft and unauthorised use. At least until now. Because the Novopress 32 comes with a digital solution: a locking function using a key combination and our app. Nothing gets lost here.

- Locking the device using a key combination
- Locking & unlocking the device via app

DISPLAY

Always in dialogue: Intuitive display for a transparent device status.



RECHARGEABLE BATTERY

Powerful lithium-ion battery by Milwaukee



NO SERVICE NEEDED

Why put an eye on regular service? Thanks to the innovative pressure sensor, you can do without.



SECOND START BUTTON

If the first start button is difficult to reach in tight installation situations.



Support us!

Become a tester & keep the pressing device!*

Welcome to the Novopress 32 Community!

Don't want to miss out on any news and promotions about the Novopress 32? Then visit our website and be a part of something big. Sign up and be one of the first to receive exclusive offers and information!

➔ **JOIN THE NOVOPRESS 32 COMMUNITY NOW & RECEIVE EXCLUSIVE OFFERS:**

www.novopress.com/en/novopress32



* only while stocks last!

WORLD NOVELTY

Spot on and press safely!

With 27 light-emitting diodes, the LED light ring provides a huge amount of luminosity. This ensures better visibility and greater safety at your job. The coloured ring also indicates whether the correct pressing force has been applied. The light intensity and duration can be set individually via the app.

- LED light ring with feedback
- Customised configuration via app

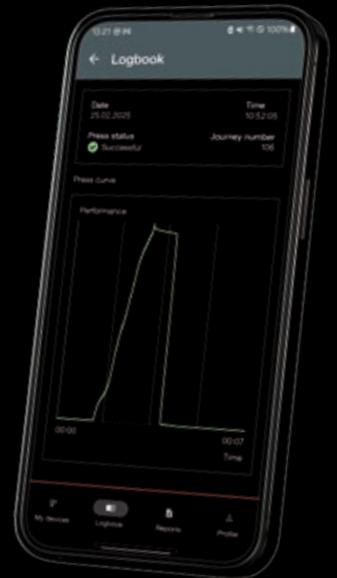
-  Pressing process active
-  Press force build-up successful
-  Press force build-up faulty

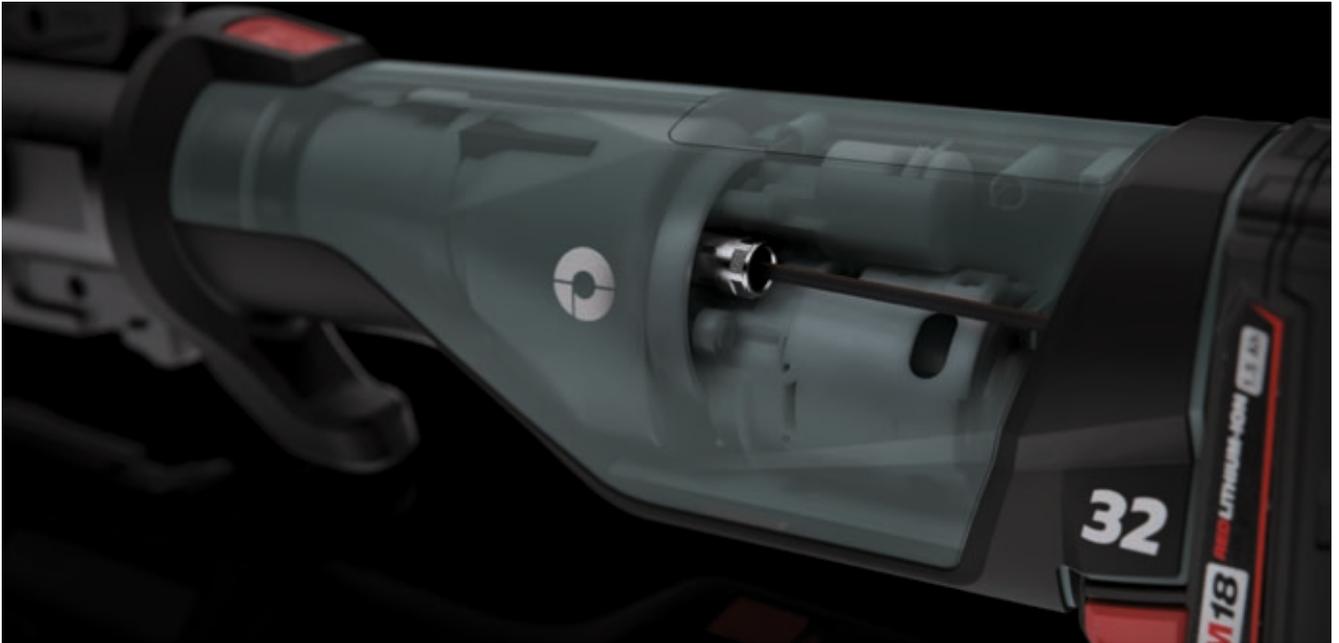


Always in dialogue

Skilled craftsmen and pressing equipment are one team. Good communication is a must. With the Novopress 32, this exchange is not a one-way street. The scratch-resistant display, which is suitable for use on construction sites, keeps you up to date on the status of the device at all times. Use the app to exchange useful information with your pressing device.

- **DISPLAY** – Press status, error messages, maintenance indicator, battery level & more
- **APP** – Locking & unlocking, individual settings (operating mode, light intensity), construction site report, press curves & more





Regular service intervals? No thanks!

A pressing machine that doesn't need to be serviced every two years - sounds too good to be true? The press force sensor on the Novopress 32 makes it possible. It ensures that the pressing force remains constant. And if a service does become necessary, the Novopress 32 will reliably let you know.

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market¹
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB2
- Press collars with adaptor jaw ZB202 / ZB203
- Pivoting rings with adaptor jaw SZB201
- Charger available in many worldwide power supply specifications
- Batteries with different capacities and implemented battery-status-indication available

¹ for binding information please request your system manufacturer



Pressing unit ACO103

Compact and high-performance efficiency

- With rotatable head
- Powerful Milwaukee® Lithium-Ion batteries for reliable performance
- Redundant switch-off and press monitoring with LED indication
- Automatic pressing cycle
- Safe handling with slip-resistant rubberized housing and ergonomic design
- Illumination of the press area for safe working
- Analysis of the pressing unit's performance via NovoCheck app

HIGHLIGHTS



Metal up to 35 mm
Plastic up to 40 mm



One-Hand-
Operation



Illumination of
the press area



Rotatable head



Data transfer
via Bluetooth®



MORE INFORMATION

Simply scan the QR code to find out more.



Please find more information about our NovoCheck app on page 2.



The LED signal located under the transparent start button gives information about the battery and the status of the pressing unit or occurred failures.



Rotatable head: Enables the best possible positioning of the cordless crimping machine.

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market¹
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB1
- Pivoting rings with adaptor jaw SZB101
- Charger available in many worldwide power supply specifications
- Batteries with different capacities available

Technical Data AC0103

Dimensions²:	Metal pipe up to 35 mm/Plastic pipe up to 40 mm
Weight without battery:	1.6 kg
Length:	320 mm
Width:	98 mm
Height:	72 mm
Power consumption:	240 W
Piston force:	19 kN
Piston stroke:	30 mm
Battery:	Milwaukee® M12™ battery system ³
Battery capacity⁴:	up to 250 pressing cycles
Charging time⁵:	45 – 75 min.

1 for binding information please request your system manufacturer
 2 system-dependant
 3 all Milwaukee® capacities in the market can be used

4 depending on material, dimension and battery capacity
 5 depending on battery capacity



Pressing unit ACO203

powered by Brushless Motor Technology

Our efficient all-rounder for pipe installation

- Light-weight and handy
- Illumination of the press area for safe working
- Reduced need for maintenance due to modern motor technology
- Maintenance interval of two years – without limited numbers of pressing cycles
- Analysis of the pressing unit's performance via NovoCheck app

HIGHLIGHTS



Metal up to 54 mm (M-Contour)
 Plastic up to 108 mm (V-Contour)
 up to 110 mm



Low weight



Illumination of the press area



Small tool dimensions



Data transfer via Bluetooth®



MORE INFORMATION

Simply scan the QR code to find out more.



Please find more information about our NovoCheck app on page 2.



The implemented illumination of the press area makes working, even in difficult lighting conditions, easier.



Compatible press jaws and collars

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market¹
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB2
- Press collars with adaptor jaw ZB202 / ZB203
- Pivoting rings with adaptor jaw SZB201
- Charger available in many worldwide power supply specifications
- Batteries with different capacities and implemented battery-status-indication available

Technical Data AC0203

Dimensions¹:	Metal pipe up to 54 mm (M-Contour), resp. up to 108 mm (V-Contour)/ Plastic pipe up to 110 mm
Weight without battery:	2.3 kg
Length:	387 mm
Width:	75 mm
Height:	111 mm
Power consumption:	450 W
Piston force:	32 kN
Piston stroke:	40 mm
Battery:	Milwaukee® M18™ battery system ²
Battery capacity³:	up to 250 pressing cycles
Charging time⁴:	45 – 75 min.

¹ for binding information please request your system manufacturer

² all Milwaukee® capacities in the market can be used

³ depending on material, dimension and battery capacity

⁴ depending on battery capacity



Pressing unit ECO203

The wired alternative to the AC0203 device

- Only 3.2 kg
- More ergonomic thanks to smaller handle diameter
- Illumination of the press area for safe working
- Maintenance interval of two years – without limited numbers of pressing cycles

HIGHLIGHTS



Metal up to 54 mm (M-Contour)
up to 108 mm (V-Contour)
Plastic up to 110 mm



Low weight



Illumination of
the press area



Compact tool
dimensions



MORE INFORMATION

Simply scan the QR code to find out more.





The implemented illumination of the press area makes working, even in difficult lighting conditions, easier



Compatible press jaws and collars

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market¹
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB2
- Press collars with adaptor jaw ZB202 / ZB203
- Pivoting rings with adaptor jaw SZB201
- Available for many worldwide common power supplies

Technical Data *ECO203*

Dimensions:	Metal pipe up to 54 mm (M-Contour), resp. up to 108 mm (V-Contour)/ Plastic pipe up to 110 mm
Weight:	3.2 kg
Length:	397 mm
Width:	75 mm
Height:	113 mm
Power consumption:	450 W
Piston force:	32 kN
Piston stroke:	40 mm

¹ for binding information please request your system manufacturer



Pressing unit EFP203

High performance combined with slim design

- Lightweight and handy due to compact dimensions
- Robust design
- Automatic return
- Easy handling
- Rotatable head

HIGHLIGHTS



Metal up to 54 mm (M-Contour)
Plastic up to 108 mm (V-Contour)
up to 110 mm



Low weight



Rotatable head



Compact tool
dimensions



MORE INFORMATION

Simply scan the QR code to find out more.





The manual release button allows a discharge of the jaw if necessary.

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market¹
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB2
- Press collars with adaptor jaw ZB202 / ZB203
- Pivoting rings with adaptor jaw SZB201
- Available for many worldwide common power supplies



Press jaws and press collars

Technical Data EFP203

Dimensions:	Metal pipe up to 54 mm (M-Contour), resp. up to 108 mm (V-Contour)/ Plastic pipe up to 110 mm
Weight:	3.0 kg
Length:	395 mm
Width:	81 mm
Height:	203 mm
Power consumption:	450 W
Piston force:	32 kN
Piston stroke:	40 mm

¹ for binding information please request your system manufacturer



Pressing unit ACO203XL

powered by Brushless Motor Technology

The all-round talent even for big dimensions up to 108 mm

- Lightweight and handy
- 12 - 108 mm with just one device (all materials)
- Rotatable head
- Return stroke limitation – fast crimping with compatible jaws
- Jaws thanks to adjustable stroke
- Reduced maintenance requirements thanks to modern motor technology
- Evaluation of the crimping tool performance via NovoCheck app

HIGHLIGHTS



Metal up to 108 mm
Plastic up to 110 mm



Status indication
with LED display



Data transfer
via Bluetooth®



Rotatable head



MORE INFORMATION

Simply scan the QR code to find out more.





The finger protection as well as the manual bolt retention and the visual error indication, which is implemented in the start button, provide the necessary safety while working.



Adaptor jaws ZB221 and ZB222

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, Pipe installations in the refrigeration/air conditioning sector, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market²
- All common profiles for metal and plastic systems available

ACCESSORIES

- Press jaws PB2
- Press collars with adaptor jaws ZB202 / ZB203 / ZB221 / ZB222
- Pivoting rings with adaptor jaw SZB201
- Charger available in many worldwide power supply specifications
- Batteries with different capacities and implemented battery-status-indication available

Technical Data ACO203XL

Dimensions²:	Metal pipe up to 108 mm/Plastic pipe up to 110 mm
Weight without battery:	3.2 kg
Length:	460 mm
Width:	83 mm
Height:	113 mm
Power consumption:	450 W
Piston force:	32 kN
Piston stroke:	80 mm (optionally 40 mm)
Battery:	Milwaukee® M18™ battery system ³
Battery capacity⁴:	up to 250 pressing cycles
Charging time⁵:	45 – 75 min.

1 in comparison to its predecessor ACO202XL

2 for binding information please request your system manufacturer

3 all Milwaukee® capacities in the market can be used

4 depending on material, dimension, stroke adjustment and battery capacity

5 depending on battery capacity



Pressing unit AC0403

powered by Brushless Motor Technology

Highly Efficient Powerhouse

- High press force - powerful for large pipe dimensions
- Ideally suitable for special applications with special requirements concerning high pressure
- Battery status indicator – Battery capacity can be controlled anytime
- Analysis of the pressing unit's performance via NovoCheck app

HIGHLIGHTS



Metal up to 168.3 mm



Rechargeable battery



Data transfer via Bluetooth®



Rotatable head



MORE INFORMATION

Simply scan the QR code to find out more.





Strong connection in a short time.



Press collar 403

SCOPE OF APPLICATION

- Drinking water installations and high-pressure applications (such as sprinkler systems)
- Press collars for M-profile fittings of various system manufacturers available¹

ACCESSORIES

- Press collars 403
- Charger available in many worldwide power supply specifications
- Milwaukee® M18™ battery system with implemented battery- status-indication available

Technical Data AC0403

Dimensions²:	Metal pipe 76.1 / 88.9 / 108.0 / 114.0 / 139.7 / 168.3 mm, further on request
Weight without battery:	12.8 kg
Length:	650 mm
Width:	95 mm
Height:	320 mm
Power consumption:	450 W
Piston force:	120 kN
Piston stroke:	60 mm
Battery:	Milwaukee® M18™ battery system ³
Battery capacity⁴:	up to 30 pressing cycles
Charging time⁵:	45 – 75 min.

1 for binding information please request your system manufacturer
 2 all Milwaukee® capacities in the market can be used
 3 depending on material, dimension and battery capacity

4 depending on battery capacity



Expanding device AXI103

Compact technology for exact expansion

- Compact design – 50 mm shorter and approx. 300 g lighter¹
- Safe handling due to ergonomic design and slip-proof rubberized housing
- Additional lateral warning LED for error messages
- Device suspension for carabiner or strap
- Powerful Milwaukee® M12™ Lithium-Ion batteries for reliable performance

HIGHLIGHTS



Plastic systems up to 40 mm



One-Hand-Operation



Illumination of the press area



Rechargeable battery



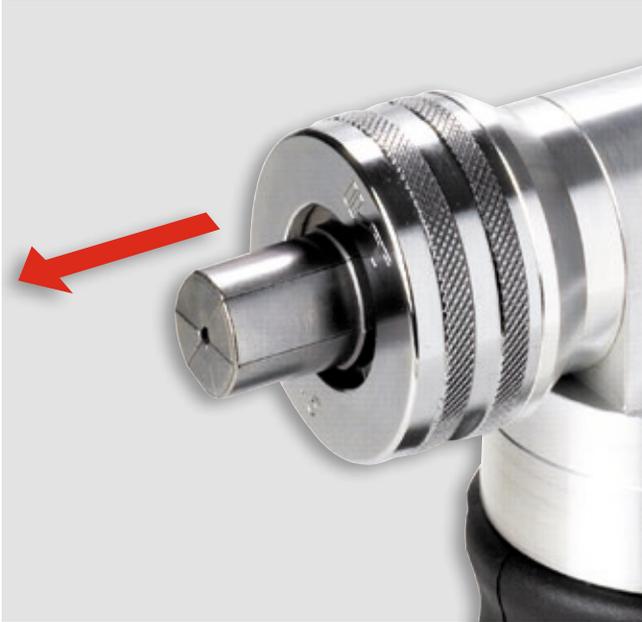
Prepared for Bluetooth®



MORE INFORMATION

Simply scan the QR code to find out more.





By actuating the start button the expanding cone drives forward and moves the segments of the expander head apart.

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installation, industry and commercial application and many more
- Applicable in combination with the axial pressing unit AAP102 – suitable for many authorized plastic systems¹

ACCESSORIES

- Charger available in many worldwide power supply specifications
- Batteries with different capacities available

Technical Data AXI103

Dimensions²:	up to 40 m.
Weight without battery:	1,8 kg
Length:	273 mm
Width:	69 mm
Height:	119 mm
Power consumption:	240 W
Piston force:	system-dependant
Piston stroke:	system-dependant
Battery:	Milwaukee® M12™ battery system ³
Battery capacity⁴:	up to 180 expanding cycles
Charging time⁵:	45 – 75 min.

¹ in comparison to its predecessor AXI102

² system-dependant

³ all Milwaukee® capacities in the market can be used

⁴ depending on material, dimension and battery capacity

⁵ depending on battery capacity



Axial pressing device AAP103

New compactness for axial pressing technology

- Compact design – 50 mm shorter and approx. 300 g lighter¹
- Safe handling due to ergonomic design and slip-resistant rubberized housing
- Additional lateral warning LED for error messages
- Device suspension for carabiner or strap
- Powerful Milwaukee® M12™ Lithium-Ion batteries for reliable performance

HIGHLIGHTS



Plastic systems up to 40 mm



One-Hand-Operation



Illumination of the press area



Rechargeable battery



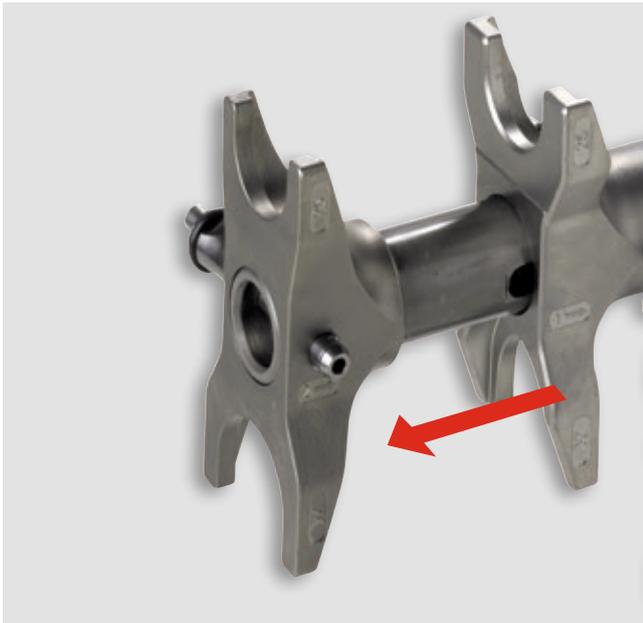
Prepared for Bluetooth®



MORE INFORMATION

Simply scan the QR code to find out more.





By actuating the start button the press adapters drive together.

SCOPE OF APPLICATION

- Drinking water-, gas- and heating installations, industry and commercial applications and many more
- Pressfitting joints available for many authorized plastic systems²

ACCESSORIES

- Pressfitting joints² available in different dimensions
- Charger available in many worldwide power supply specifications
- Batteries with different capacities available

Technical Data AAP103

Dimensions²:	up to 40 mm
Weight without battery:	2.0 kg
Length:	275 mm
Width:	73 mm
Height:	195 mm
Power consumption:	240 W
Piston force:	system-dependant
Piston stroke:	system-dependant
Battery:	Milwaukee® M12™ battery system ³
Battery capacity⁴:	up to 180 pressing cycles
Charging time⁵:	45 – 75 min.

1 in comparison to its predecessor AAP102
 2 system-dependant
 3 all Milwaukee® capacities in the market can be used

4 depending on material, dimension and battery capacity
 5 depending on battery capacity



Accessories: Press jaws & press collars

Reliable press results in all dimensions

- Versatilely applicable for dimension 12 up to 168.3 mm
- Applicable for metal and plastic systems
- User-friendly, lightweight and safe
- Thanks to spring force, the collar attaches itself independently on the fitting

HIGHLIGHTS



Metal up to 168.3 mm
Plastic up to 110 mm



Easy handling due to
"snap on" principle



MORE INFORMATION

Simply scan the QR code to find out more.



Best connections

With their low weight and compact design, the press jaws form an ideal unit with the press tool and are optimally matched to the respective connection systems.



Press jaws



Press jaws PB1

- Suitable for ACO103
- Metal pipe systems: 12 – 35 mm
- Plastic pipe systems: 14 – 40 mm



Press jaws PB2

- Suitable for Novopress32, ACO203, ECO203, EFP203, ACO203XL
- Metal pipe systems: 12 – 54 mm
- Plastic pipe systems: 16 – 50 mm

Sliding jaw



Sliding jaw SB203, SB204*

- Suitable for ACO203, ECO203, EFP203, ACO203XL
- SB204: 14 – 40 mm
- SB203: 40 – 63 mm

* Please observe the fitting manufacturer's authorisation.

Interchangeable jaws



Interchangeable jaw WB104

- suitable for ACO103
- Metal pipe systems up to 28 mm
- Plastic pipe systems up to 32 mm

Interchangeable jaw WB202

- suitable for ACO203, Novopress32, ACO203XL, ECO203, EFP203
- Metal pipe systems up to 28 mm
- Plastic pipe systems up to 32 mm

Press collars



Snap on

The snap-on principle ensures that our press collars hold their position thanks to spring force on their own. As a result Novopress press collars do not need any closure up to dimension 88.9 and are easier to use and less prone to repairs.



Press collars with adaptor jaw ZB202/203

- Suitable for ACO203, ECO203, EFP203, ACO203XL
- Metal pipe systems:
 - 42 – 54 mm (M-Contour)
 - 42 – 108 mm (V-Contour)
 - 28 – 54 mm (HP-Contour)
 - 1 3/8 inch Streamline® ACR-Kontur (refrigeration/air conditioning)
 - 1 3/8 inch MaxiPro-Kontur (refrigeration/air conditioning)
- Plastic pipe systems:
 - 40 – 63 mm (TH-Contour)
 - 40 – 110 mm (U-Contour)



Press collars with adaptor jaw ZB221/222

- Suitable for ACO203XL
- Metal pipe systems:
 - 64 – 108 mm
 - 1 5/8 inch MaxiPro-Kontur (refrigeration/air conditioning)



Press collars for AC0403

- Metal pipe systems:
 - HP 76.1 – 108 mm
 - 114.3 – 168.3 mm

Adaptor jaws

With different adaptor jaws, Novopress press collars can be pressed with the 203 units and the ECO301. Especially for high-pressure applications, such as sprinkler systems, the ACO403 can be used to press special collars in the dimensions HP76.1 - 108 mm as well as in the dimensions 114.3, 139.7 and 168.3 for drinking water installations.



The overview below shows the compatibility of the press collars and adapter jaws with each other. You can find further combinations in a detailed overview in the "Products" section at www.novopress.com.

Compatibility press collars (angular)

Press collar	Device type 2		Device type 2XL	
	ZB202	ZB203	ZB221	ZB222
M42, M54, M65 Copper only (Australia), M66.7 Mapress	-	✓	-	-
M-Contour				
M64, M66.7 (X-Press), M67	-	-	✓	-
M76.1 - M88.9	-	-	✓	-
M108.0	-	-	✓	✓
HP-Contour				
HP28, HP35	-	✓	-	-
HP42, HP54	-	✓	-	-
V-Contour				
V42, V54	-	✓	-	-
V65, V80, V100 (Australien)	-	✓	-	-
V64 - V108,0	✓	-	-	-
TH-Contour				
TH40, TH50, TH63	-	✓	-	-
U-Contour				
U40, U50, U63	-	✓	-	-
U75, U90, U110	✓	-	-	-
Streamline® ACR-Contour				
1 3/8"	-	✓	-	-
MaxiPro-Contour				
1 3/8"	-	✓	-	-
1 5/8"	-	-	✓	-



Accessories: Pivoting rings

The solution for tight installation situations

- For metal systems up to dimension 35 mm and plastic systems up to 40 mm for different profiles
- Especially suitable for narrow, angled installation areas which are difficult to access
- Small dimensions, stepless rotating adaptor jaw
- Usable with ACO103, Novopress32 and all 203 pressing tools (ACO203/ECO203 etc.) and their predecessors

HIGHLIGHTS



Metal up to 35 mm
Plastic up to 40 mm



Easy handling due to
"snap on" principle



Rotatable up to 180°



MORE INFORMATION

Simply scan the QR code to find out more.



The pivoting rings are used with an adapter jaw that allows the press rings to be pivoted at the maximum angle, making them much easier to use in installation spaces that are very difficult to access, narrow or angled. The stepless positioning of the adapter jaw on the press ring on the fitting is particularly advantageous for one-hand operation.



Pivoting rings with adaptor jaw SZB101

- Suitable for ACO103
- Metal pipe systems: 15 – 35 mm
- Plastic pipe systems: 16 – 40 mm



Pivoting rings with adaptor jaw SZB201

- Suitable for Novopress 32, ACO203, ECO203, EFP203, ACO203XL
- Metal pipe systems: 15 – 35 mm
- Plastic pipe systems: 16 – 40 mm

Compatibility pivoting rings

Press contour	Dimensions	Adaptor jaw device type 1	Adaptor jaw device type 2
		SZB101	SZB201
M-Contour	M15, M18, M22, M28, M35	✓	✓
V-Contour	V15, V18, V22, V28, V35	✓	✓
TH-Contour	TH16, TH20, TH26, TH32, TH40	✓	✓
U-Contour	U16, U20, U26, U32, U40	✓	✓



**Once pressed,
never stressed again**

Press technology for refrigeration and air conditioning technology (HVAC)

In refrigeration and air conditioning technology (HVAC), choosing the right connection technology is crucial to ensure the efficiency and safety of systems. For decades, the sanitary and heating trade has successfully used press technology for drinking water, heating and gas pipes. The advantages over alternative pipe connection technology are obvious: high precision, a safe connection process and a long service life.

Press technology is now also used in refrigeration and air conditioning technology. We meet the special requirements for pipe connections, such as high operating pressures and suitability for a wide range of refrigerants, in cooperation with the pipe manufacturers' brands MaxiPro or Streamline® ACR. Discover the pressing tools from Novopress, the pioneer of pipe connection technology!

ADVANTAGES OVER TRADITIONAL SOLDERING CONNECTION TECHNOLOGY:



Reduced installation time



Low installation costs



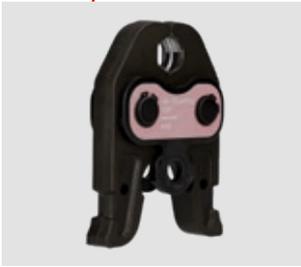
Flame-free, no authorisation required for work on an open flame



MORE INFORMATION

Simply scan the QR code to find out more.





Press jaws Refrigeration/Air Conditioning



Press collars Refrigeration/Air Conditioning



Pivoting rings Refrigeration/Air Conditioning



Adaptor jaws for press collars Refrigeration/Air Conditioning

Streamline® ACR

Dimension	Press jaw Device class 1	Press jaw Device class 2	Press collar	Pivoting ring
1/4 "	✓	✓	-	✓
3/8 "	✓	✓	-	✓
1/2 "	✓	✓	-	✓
5/8 "	✓	✓	-	✓
3/4 "	under development	✓	-	✓
7/8 "	under development	✓	-	✓
1 "	-	-	under development	-
1 1/8 "	-	-	✓	-
1 3/8 "	-	-	✓	-
1 5/8 "	-	-	-	-

Conex Bänninger MaxiPro

Dimension	Press jaw Device class 1	Press jaw Device class 2	Press collar	Pivoting ring
1/4 "	✓	✓	-	✓
3/8 "	✓	✓	-	✓
1/2 "	✓	✓	-	✓
5/8 "	✓	✓	-	✓
3/4 "	✓	✓	-	✓
7/8 "	✓	✓	-	✓
1 "	✓	✓	-	✓
1 1/8 "	✓	✓	-	✓
1 3/8 "	-	-	✓	-
1 5/8 "	-	-	✓	-

✓ Available ✓ available from July/August - not available

HELP US!



Apply now: Test Novopress 32 and keep it!*

Would you like to be one of the first users to hold our world novelty in your hands? Then you now have the chance to take part in our user test. Register for a test device and help us to perfect the Novopress 32 with your feedback. As a thank you, you can keep the tested device.

→ APPLY NOW:



* only while stocks last!

Get in touch with us!

Do you have any questions about our products or services? Our team will be happy to help you.

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