



# Pressing Unit ACO403

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 tool performance via NovoCheck app





Metal up to 168.3 mm Rechargeable battery

Rotatable head



Data transfer via Bluetooth®

#### Efficient press technology

The Comfort-Line Pressing Unit ACO403 is ideal for highpressure applications with dimensions from 76.1 to 108 mm and for drinking water installations even up to 168.3 mm. The innovative Brushless Motor Technology is impressive with its high performance and its low need for maintenance. Thanks to the new, implemented Bluetooth® Technology, device-related data can be requested via the NovoCheck app.

#### NovoCheck-App

- Data transfer between pressing tool and app
- Possibility to check the pressing tool's current status
- Analysis of the pressing tool performance Integrated report function for

documentation of the installation



#### Scope of application

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

#### Accessories

- Press collars 403
- Charger available in many worldwide power supply specifications
- 18 V Milwaukee batteries with implemented batterystatus-indication available



### Novopress quality and service

#### **Tool features**

- Battery-empty-detection
- Error display
- Device information through the LED indication under the start button
- Automatic pressing cycle

#### Maintenance and service

- Qualified service on site thanks to international service network
- Mobile on-site service thanks to our service vehicle in Germany and parts of Europe
- Extended warranty (further information at www.novopress.de)



#### **Technical Data ACO403**

3	13 kg
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_ength:	650 mm
Width:	95 mm
Height:	320 mm
Power consumption:	450 W
Piston force:	120 kN
Piston stroke:	60 mm
Battery**:	18 V / 3.0 Ah Li-Ion Milwaukee
	18 V / 5.0 Ah Li-Ion Milwaukee
Battery capacity:	up to 20 / 30 press cycles
Charging time***:	ca. 60 - 120 min.

for binding information please request your system manufacturer

also compatible with 9.0 Ah Li-Ion battery \*\*\* depending on battery capacity

We reserve the right to make technical modifications.





Novopress GmbH & Co. KG Scharnhorststraße 1 · D-41460 Neuss Tel.: +49(0)2131-288-0 · Fax: +49(0)2131-288-55 www.novopress.de · E-Mail: verkauf@novopress.de