



# **Pressing Unit ACO153**

# Compact and high-performance efficiency

- Powerful Milwaukee Lithium-Ion batteries for reliable performance
- Redundant switch-off and press force control with LED indication
- Automatic pressing cycle
- Safe handling with slipproof rubberized housing and ergonomic design
- Illumination of the press area for safe working
- Analysis of the pressing tool performance via NovoCheck app



Press jaw PB15



### **Pressing Unit ACO153**

#### Compact and high-performance efficiency

The pressing unit ACO153 has many valuable features to make working easier, faster and safer. The LED signal located under the transparent start button gives information about the battery and the status of the pressing unit or occurred failures. 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-, gas- and heating installations, industry and commercial applications and many more
- Suitable for all authorized jaws of other system manufacturers in the market\*
- All common profiles for metal and plastic systems available

#### Accessories

- Press jaws PB15
- Charger available in many worldwide power supply specifications

Technical Data ACO153

Charging time:

Batteries with different capacities available

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## Novopress quality and service

#### Tool features

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

#### Maintenance and service

- Qualified service on site thanks to international service network
- Extended warranty (further information at www.novopress.de)



Metal pipe up to 32 mm (Australian standard)/ Plastic pipe up to 40 mm
1.8 kg
320 mm
98 mm
72 mm
240 W
24 kN
30 mm
12 V / 1.5 Ah Li-Ion Milwaukee 12 V / 3.0 Ah Li-Ion Milwaukee
40 - 180 press cycles

30 / 60 min.

We reserve the right to make technical modifications.



<sup>\*</sup> for binding information please request your system manufacturer

<sup>\*\*</sup> system-dependant

<sup>\*\*\*</sup> depending on material, dimension and battery type