

# RAPIDPRESS

## PRESSING TOOL ACO203BT



Illumination of the press area



Up to 54mm



Light Weight



Compact Design



Data transfer via Bluetooth



Powered by Brushless Motor Technology

### FIT FOR THE FUTURE WITH THE NEW TOOL GENERATION

- Light-weight and handy
- Up to 40% more pressings per battery charge
- Illumination of the press area for safe working
- Reduced need for maintenance due to new motor technology
- Maintenance interval of 2 years - without limited numbers of press cycles
- Analysis of the pressing tool performance via Novocheck app.

Compatible Jaws and Chains



THE METAL COMPANY

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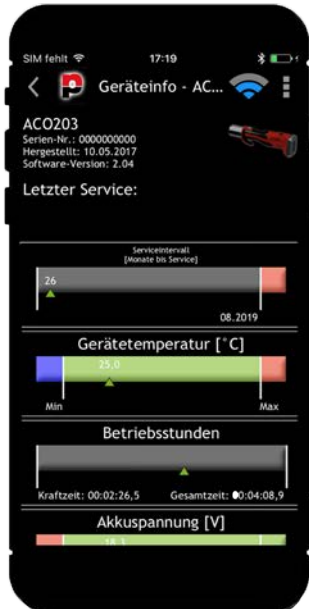
# Pressing Tool ACO203BT

The future in hand – Press technology of a new generation. Efficient – the ACO203 offers all features needed for economic and efficient working. 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.

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



WORK LIGHT



## 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



## RapidPress Quality & Service

### Tool Features

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



SCAN TO LEARN MORE  
ABOUT THE RAPIDPRESS  
TOOL



SCAN TO SHOP  
RAPIDPRESS PRODUCTS

## Accessories

- Carry/storage case
- Press Jaws 15, 22, 28 and 35 mm
- Press collars with adapter jaw 42,54 mm
- Battery charger
- Milwaukee 2.0 Ah Battery (suits other Ah batteries)

## Technical Data ACO203

Dimensions:	Stainless Press-Fit up to 54mm
Weight without battery:	2.3 kg - tool only
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



**RAPIDPRESS**

We reserve the right to make technical modifications.



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