

# RAPIDPRESS

PRESSING TOOL ACO203XL



Powered by Brushless Motor Technology

## FIT FOR THE FUTURE WITH THE NEW TOOL GENERATION

- Light-weight and handy
- 15-108 mm with only one tool
- 40% more pressings per battery charge
- Back stroke limitation - faster pressings with compatible jaws by an adaptable piston stroke for sizes 15-54 mm
- Reduced need for maintenance due to new motor technology
- Analysis of the pressing tool performance via NovoCheck App



40% More Pressings Per Battery Charge



Status Indication With LED Display



Data transfer via Bluetooth

## Support Handles on Adapter Jaws



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# Pressing Tool ACO203XL

Time saving due to back stroke limitation.

As an all-round among the pressing tools, the ACO203XL can be used for all dimensions up to 108 mm. For applications, which do not need the entire stroke of 80 mm, the tool is equipped with a back stroke limitation in order to adapt the stroke to 40 mm and to save time when pressing smaller sizes up to 54 mm. Thanks to the compact design (only 3,2 kg and 46 cm length), the pressing unit is very easy to handle and even suitable for working overhead. Thanks to the new, implemented Bluetooth Technology, device-related data can be requested via the NovoCheck app.



Cases available for large adapter jaws



## 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

## Accessories

- Press Collars with Adapter Jaw 42,54mm
- Press Jaws 15, 22, 28, 35, 42, 54, 76.2, 88.9 and 108mm
- Battery Charger
- Milwaukee 5.0 Ah Battery (suits other Ah batteries)



## Technical Data ACO203XL

Dimensions	Metal pipe up to 108mm Plastic pipe up to 110mm
Weight:	3.2kg (tool only)
Length:	460mm
Width:	83mm
Height:	113mm
Power consumption:	450 W
Piston force:	32 kN
Piston stroke:	80mm
Battery:	Milwaukee M18™ Battery System

**RAPIDPRESS**

We reserve the right to make technical modifications.



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