



Pressing Unit EFP203

High performance
combined with
slim design

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



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



Low weight



Compact tool dimensions



Rotatable head

Press jaws and
press collars



novopress
because quality matters

Pressing Unit EFP203

Fast and economic operation

The pressing tool ensures a fast and economic operation thanks to the automatic return and the short pressing cycles. After a successful completed pressing cycle the piston returns in its starting position and is ready for the next pressing, without any manual conversion.

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

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

Novopress quality and service

Tool features

- Automatic return
- High Quality and reliable press forces
- Cost optimized

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 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

* for binding information please request your system manufacturer

We reserve the right to make technical modifications.

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