## FLEX-Elektrowerkzeuge GmbH

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## Metal surface finishing

BSE 14-3 100

Order no. 433.411



Technical attributes	BSE 14-3 100
Power input	1400 watt
Power output	880 watt
Max. tool Ø	125 mm
Tool width	100 mm
Tool fixture	19 mm
No load speed	1000-3500 rpm
Cable length	4,0 m
Weight	2,9 kg

## **Burnishing machine TRINOXFLEX**

- Microprocessor control: speed selection, tachogenerator constant speed control, soft start, restart protection after power failure, overload protection and temperature monitoring
- Unique tool attachment with quick-action coupling for tool-free changing of the system attachments for burnishing and pipe belt sanding
- Variably adjustable burnishing attachment, allows working close up to the edge, also suitable for narrow rollers, incl. edge guide
- Tool-free grinding tool change via a patented quick-change system
- Completely cast electronic components prevents damage due to metal dust. The 3-fold winding protection reduces motor wear, increases service life
- Adjustable guard: for sanding tools up to Ø 125 mm
- Single-pole switch
- Spindle lock
- For optimum finishing of various materials, for burnishing, texturing, polishing, brushing, smoothing, de-rusting and deburring steel and stainless steel surfaces

## Standard equipment

1 grinding attachment for burnishing BS 100 433.462