HIGH-PERFORMANCE STUD THRUST DEVICE

SZ 2.0

Fully-automatic power control.
Complete with carrying case.

BSG MF-14
Art. No. 0864 560

C.I.P
BANC D'EPREUVE ST ETIENNE
Approval No.
01144

Delivery scope		
Designation	**Art. No.**	**P. Qty.**
Cleaning Set*	**0864 560 2**	1
Safety Goggles	**0899 102 230**	1
Hearing Protection	**0899 300 332**	1
Maintenance Spray	**0893 051**	1

*Cleaning set contents: 3 x round brushes (various sizes), 1 x wire brush, 1 x metal plunger

Spare parts/Accessories		
Only the following Würth genuine parts may be used for replacement by the user in accordance with the BSG MF-14 S operating instructions:		
Designation	**Art. No.**	**P. Qty.**
Single-Stud Attachment	**0864 561**	1
BSG MF-14 M Piston Set**	**0864 560 1**	1
BSG MF-14 M Compression Ring	**0864 560 3**	3

**Piston set contents: 1 x piston and 1 x compression ring

Technical data	
Weight without/with magazine	3.7 kg/4.2 kg
Fastening energy	520 J
Set stud/cartridge magazine	10/10
Cartridges	6.3/16
Dimensions H x L x W	277 x 363 x 77 mm
Barrel caliber	14 mm
Vibration	7.6 m/s²

For cartridges for Würth BSG MF-14 stud thrust device, see SZ 2.1

Attachment of

- Profile plates and cassette profiles to steel substructures ≥ 6 mm

Advantages

- Handy, compact device; easy access to corners and edges
- Very fast setting sequence thanks to nearly automatic repetition
- Quick conversion between single stud and magazine operation without tools
- Quick-closure system for easy disassembly without tools for full cleaning

Set studs

- W-HMF 14, Art. No. 0864 560 014
- W-HMF 14/M in the strip magazine, Art. No. 0864 560 114

ETA CE
European Technical Agreement ETA-10/0462

Available in the fleet management system ORSY®fleet.

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