

TORQUE TESTERS

BAHCO
DORTMUND



TORQUE TESTERS SERIES EZ
WITH STATIC TORQUE SENSOR
TYPE: EZ 2 / EZ 10 / EZ 20

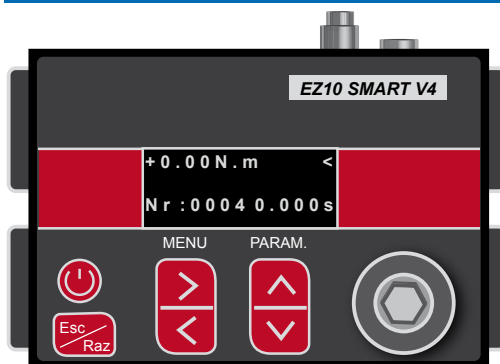
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These torque testers incorporate a static torque sensor to control and/or set the torque of pneumatic shut-off screwdrivers, electric screwdrivers of all types as well as of torque wrenches. The measurement is created by screwing simulators (optional accessory).

- mains operation (power cord included) and battery (3,7V lithium-ion-battery)
- battery charge indicator
- integrated real-time clock
- simple, efficient and user-friendly menu guide
- menu languages: german, english, french, spanish, italian
- display reset manually or automatically
- memorization of 500 torque

- measurements timestamped
- print via USB to PC
- possibility to connect external transducers
- torque testing of right and left rotation
- display of max. permissible torque value of connected tool
- indicate statistics
- sound signal for good/not good score of named torque value
- Supplied in a carrying case containing USB link cable, USB power plug

Technical data



Type	Torque range [Nm]	Accuracy
EZ2-V4	0.2 - 2 Nm	+/- 2%
EZ10-V4	1 - 10 Nm	+/- 1%
EZ20-V4	2 - 20 Nm	+/- 1%

Model	Transducer drive
EZ2-V4	13 mm Hexagon
EZ10-V4	13 mm Hexagon
EZ20-V4	13 mm Hexagon

Screwing simulators, models SVS (optional accessories)

Screwing simulators are used to simulate a specific screw joint.

There are 3 versions (hard, medium soft, soft) available.

The screwing simulator has a 13 mm Allen screw on the „device side“ and on the „screwdriver side“ a 1/4“ hexagon socket.

Screw adapter, models SAV (separate accessories)

Screw adapters are designed for low torques.

There are 3 versions (M2, M3, M4).

The screw adapter has a 13 mm hexagon socket on the „device side“ and the respective 1/4“ hexagon socket on the screwdriver side.

Technical data



Model	Fixed - simulation	Drive	Code
SVS 13 F	hard	1/4" Hexagon	7602000
SVS 13 SE	medium soft	1/4" Hexagon	7602001
SVS 13 E	soft	1/4" Hexagon	7602002



Model	Drive	Code
SAV 13 M2	M2 Allen screw	7600502
SAV 13 M3	M3 Allen screw	7600503
SAV 13 M4	M4 Allen screw	7600504

NOTE!

The value displayed in the torque tester is the set torque of the screwdriver and can not be equated with the required torque in a specific screw joint.



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