

BWT Compact

U n c o m p l i c a t e d m e a s u r i n g

The tool preadjustment unit BWT Compact is outstanding due to its extremely simple handling. The practice-oriented functionality guarantees the rapid and precise measurement of tools. Technical details as well as the 2D tip switch, operation by handwheels and fine tuning in both axes save valuable time during preadjustment.

Moreover, BWT Compact offers an excellent cost-effectiveness with its independent design.



Clear advantages

- Rapid and comfortable measurement
- High preciseness
- Easy operation
- Reliable measurement system (Mitutoyo)
- Stable anodized aluminium body
- Modular construction
- Excellent cost effectiveness

PINZBOHR[®]
BORING SYSTEM



Precise measurement by 2D switch.
Index at fixture spindle (optional).



Technical data

	BWT-A	BWT-B
Tool mounting	SK 40	SK 50
Max. circular mount preciseness at a height of 200 mm	0,02 mm	0,02 mm
Max. Deviation of parallelly to tool axis	0,02 mm	0,02 mm
Max. Adjustment height	300 mm	400 mm
Max. Adjustment diameter	230 mm	300 mm
Digital measures value display	0,01 mm	0,01 mm

Measures and weight

Length	400 mm	500 mm
Width	180 mm	180 mm
Height	580 mm	780 mm
Weight approx.	26,5 kg	29 kg

Technical changes reserved.



Reliable measurement system by Mitutoyo with digital data exit.



Easy operation by hand wheel with fine tuning.

Additional products in the tool pre-setting range



Precise measurement by excellent optics with 20-fold extension.

ADI



Solid assistance for comfortable tool mounting.

TLF