

TECH 80 A: Electronic spirit level in tool box format

- Compact electronic spirit level for measuring inclinations, slopes and angles
- The acoustic guidance allows components to be aligned quickly without looking at the spirit level (3 different signals)
- Reference angle mode allows an angle measurement to be accepted, saved and then transferred to other components
- Display modes: °, %, mm/m, ft/in – decimal and as fraction
- Compact, stable aluminium profile
- Coated measuring surface protects delicate surfaces
- Protection class IP 54



TECH 700 DA: 3 in 1 – more than just a digital electronic angle finder

- Quickly determine and transfer angles in the range from 0 – 270°
- Digital display with lighting that can be activated
- LOCK function: locking mechanism for transferring angles reliably
- Two wide contact edges for accurate and reliable marking
- REF function: quickly measure a complementary angle
- HOLD function: saves the measured value
- Displays the angle bisectors at the touch of a button
- Precise measuring results with an accuracy of $\pm 0.1^\circ$
- Protection class IP 54
- Includes bag
- Equipment: 1 digital display, 1 horizontal vial, 1 vertical vial, 2 coated measuring surfaces



More information can be found at www.youtube.com/StabilaOfficial

TECH 80 A



Type	TECH 80 A electronic
Accuracy in normal position	$0.029^\circ = 0.5 \text{ mm/m}$
Accuracy in reverse position	$0.043^\circ = 0.75 \text{ mm/m}$
Accuracy with electronic inclination measurement	at 0° and $90^\circ = \pm 0.05^\circ$, from 1° to $89^\circ = \pm 0.2^\circ$
Measuring surfaces	1 x
Vial type	1 x horizontal
End caps	Standard
Measuring modes	$^\circ$, %, mm/m, in/ft – decimal and as fraction
Length	Art. No.
30 cm	17323

Application



TECH 80 A electronic: Especially suitable for taking exact measurements in carpentry and joinery and in kitchen and stair installation.

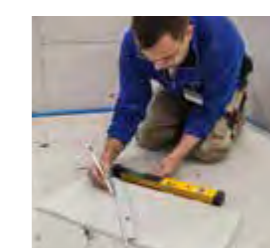
Ideal for architects to check completed work, e. g. for checking the slope of a balcony.

TECH 700 DA



Type	TECH 700 DA
Accuracy in normal position	$0.029^\circ = 0.5 \text{ mm/m}$
Accuracy in reverse position	$0.043^\circ = 0.75 \text{ mm/m}$
Accuracy with electronic angle measurement	$\pm 0.1^\circ$
Measuring distance	from 0° to 270°
Measuring surfaces	2 x
Vial type	1 x horizontal 1 x vertical
End caps	Standard
Measuring modes	$^\circ$
Length	Art. No.
45 cm	18903
80 cm	19018

Application



TECH 700 DA: Especially suitable for joinery – measure and transfer angles, e. g. when installing a kitchen or when aligning other built-in furniture. The ideal helper when laying elaborate tile motifs – transfer angles when cutting the tiles. The perfect partner in wood construction – mark out angles in preparation for mitre cuts.