

Digital Protractors

Electr. Digital Angle-Sensor „Bevel-Box“ and „Level-Box“ • IP54

- dust- and splash water proof acc. to DIN 40050 / IEC 60529
- ideal device for angle adjustment, can be used for many purposes

- rugged metal housing
- large LCD display with clear reading, digit height 10 mm
- with 3 magnetic discs in the bottom of the housing
- with On/Off-, zero- and ABS button, data hold function
- art.-no. 32 0011 added with a vial on top of the housing
- incl. 1x 3 V battery (type CR2032, art. no.: 90112), with operation manual



magnetic discs



ART No				
320010	$\pm 180^\circ$	0.1°	$\pm 0.1^\circ$	50 x 50 x 32
320011	$\pm 180^\circ$	0.1°	$\pm 0.1^\circ$	50 x 63 x 32

Electr. Digital Angle-Sensor with 90° swiveling LCD display • IP54

- dust- and splash water proof acc. to DIN 40050 / IEC 60529
- ideal device for angle adjustment, can be used for many purposes

- large LCD display, with clear reading, digit height 8 mm
- LCD display swivelling up to 90°, with direction indicating vial in the display
- with magnetic V-base
- On/Off button and data hold function
- incl. 2x 1.5 V battery (type AAA, art. no.: 90002), with operation manual



magnetic V-base

swivelling display



ART No				
320015	$\pm 180^\circ$	0.1°	$\pm 0.1^\circ$	55 x 57 x 32

Electr. Digital Protractor • IP65

- water- and coolant proof acc. to DIN 40050 / IEC 60529
- ideal device for precise leveling and measuring of flatness and squareness, can be used for many purposes

- sturdy housing with aluminium V-prism at top and bottom side
- art.-no. 320016 additionally with magnetic discs in the V-bottom
- large LCD display, with clear reading, digit height 9 mm
- with acoustic signal and backlight
- autom. 180° rotating display, by turning up-side down
- with data hold function, ABS system, with easy to handle self calibration
- On/Off- and zero button, zero setting at any position
- incl. 2x 1.5 V battery (type AAA, art. no.: 90002), with operation manual



magnetic base



ART No					
320013	4 x 90° (0 – 360°)	0.05°	$\pm 0.15^\circ$	150 x 33 x 60	X
320016	4 x 90° (0 – 360°)	0.05°	$\pm 0.15^\circ$	150 x 33 x 60	✓