

ND 120 QUADRA CHEK

The ND 100 digital readouts have a monochrome flat-panel screen for displayed values, dialogs and inputs, graphics functions, and soft keys. With its sturdy housing and splash-proof membrane keyboard, the ND 120 is built for the workshop. It handles 2 or 3 axes, is capable of measuring complex geometries, graphical display of measured parts, linear, segmented and nonlinear error compensation, and features USB output.



ND 120

ND 1100/1200 QUADRA CHEK

The ND 1200 QUADRA-CHEK digital readouts have a monochrome flat-panel screen for displayed values, dialogs, and inputs. Graphics functions of the 1200 series include automatic calculation of radii, circles, angles, lines, points, and distance, and function as measuring computers for 2-D geometries.



ND 1100

Features:

- ✓ X and Y axes digital display
- ✓ Optional Q axis
- ✓ RS-232C PC communication interface
- ✓ USB port for printers or flash memory connectivity
- ✓ Incremental and absolute modes
- ✓ Inch/Metric selectable
- ✓ Min/max value storage
- ✓ LED display
- ✓ Geometric functions (1200 series only)
- ✓ Optional edge detection



ND 1200

ND 1300 QUADRA CHEK

The digital readouts of the ND 1300 series are characterized by the large color touchscreen. The innovative operator guidance provides self-explanatory information about the various functions. Geometric functions include automatic calculation of radii, circles, angles, lines, points, and distance.

Features:

- ✓ X and Y axes digital display
- ✓ Optional Q axis
- ✓ RS-232C PC communication interface
- ✓ USB port for printers or flash memory connectivity
- ✓ Incremental and absolute modes
- ✓ Inch/Metric selectable
- ✓ Min/max value storage
- ✓ Touchscreen display
- ✓ Geometric functions
- ✓ Optional edge detection
- ✓ CNC motion control option



ND 1300



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