

Features of MiniTest		1100	2100	3100	4100
MiniTest Memory capacity					
- Number of application memories			1	10	99
- Number of batches for each application memory			1	10	98
- Number of batches with individual value memories			1	max. 100	max. 500
- Total memory capacity for individual readings		1	10,000	10,000	10,000
MiniTest Statistics					
- From single values: $\bar{x}$, σ , kvar, n, max, min			●	●	●
- From single values: $\bar{x}$, σ , kvar, n, max, min, C_P , C_{PK}				●	●
- Block statistics: $\bar{\bar{x}}$, σ , kvar, n, max, min			●	●	●
- Block statistics: $\bar{\bar{x}}$, σ , kvar, n, max, min, C_P , C_{PK}				●	●
- From all subgroups (BATCH) in the same application (APPL)				●	●
- Print values and statistics separately to APPL-BATCH groups				●	●
- Display and print-out of date and time at the time of print-out and measurement (year, month, day, hour, minute)			●	●	●
MiniTest calibration methods					
- Calibration through a coating (CTC)			●	●	●
- Measurement on rough surfaces. The influence of roughness can nearly be eliminated		●	●	●	●
- OFFSET function adds or subtracts a constant value				●	●
- External function (trigger) to transfer readings to the memory		●	●	●	●
- Key lock to protect calibration		●	●	●	●
- Readings are saved during battery replacement		●	●	●	●
- Limit setting				●	●
- Measurements in microns or mils		●	●	●	●
- Continuous measuring mode with high speed readings to identify minimum and maximum values		●	●	●	●
- Selectable stabilising procedure in continuous mode for quick display (7 readings/s)		●	●	●	●
- Data transfer with floating or fixed decimal point		●	●	●	●
- Reading of measuring values without probe being connected			●	●	●
- Later print-out of single values of one batch			●	●	●
- Display of minimum value in continuous mode		●	●	●	●