

<b>Features</b>	<b>GrafiCalc 2009</b>	<b>GrafiCalc Expert 2009</b>
Parametric sketcher	Yes	Yes
Automatic constraint snap	Yes	Yes
Eighty-Eight (88) Built-In Calculation Functions	Yes	Yes
Automatic Backsolving (Goalseek function)	Yes	Yes
Programmable geometrical calculator	Yes	Yes
Array operations (Mirror, Copy, Rotate)	Yes	Yes
Automatic unit checking and conversion	Yes	Yes
Standard and customizable unit library	Yes	Yes
Associative linear measurements	Yes	Yes
Associative angular measurements	Yes	Yes
Associative radial measurements	Yes	Yes
Double precision floating point accuracy	Yes	Yes
Mouse controlled Pan and Zoom	Yes	Yes
Multi level Undo/Redo (user definable # of steps)	Yes	Yes
See multiple worksheets side-by-side	Yes	Yes
Multiple line styles, text fonts, cross-hatch patterns	Yes	Yes
2 way DDE (Dynamic Data Exchange) with Excel	Yes	Yes
2 way DXF built-in translator	Yes	Yes
Print facility	Yes	Yes
Value Generator for motion simulation	No	Yes
Trace function for creating motion envelopes	No	Yes
Logic driven motion simulation	No	Yes
Automatic transient data collection	No	Yes
Linear, Angular, Radial, Polar tolerance analysis	No	Yes
Mouse controlled tolerance allocation wizard	No	Yes
Monte Carlo statistical analysis function	No	Yes
Multi-datum tolerance analysis	No	Yes
Reverse Tolerance Analysis	No	Yes
Automated tolerance analysis report	No	Yes