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Liquid Crystals Today

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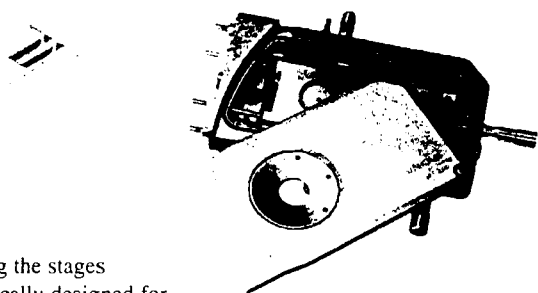
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Linkam INNOVATIVE TECHNOLOGY FOR AN INNOVATIVE INDUSTRY



Among the stages specifically designed for liquid crystal applications is the newly improved LTS-E 350, the benefits of which include:

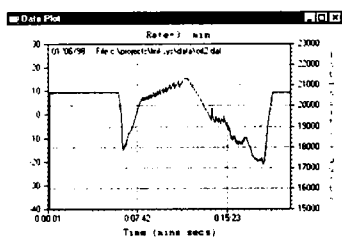
- Temperature range -196°C to 350°C
- Thermal response times < 1 second
- Accepts both liquid and solid samples
- Multi-pin electrical connections
- Clip-in liquid crystal cell carrier
- Large sample area for display testing
- QC for thermochromic LC materials
- Linear shear inducing device
- Atmosphere control
- Extended internal manipulator travel



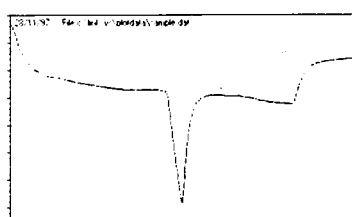
The RTVMS is a unique low cost image capture package that through time lapse photography allows on screen distinction of phase changes which are impossible to resolve with the human eye.

Some of the other features of the RTVMS include measurement functions, data overlay and storage, plus image enhancement.

Another new and valuable development to the RTVMS package is intensity measurement. This allows the picture intensity to be measured and plotted against temperature, thus a sequence of saved images can be aligned with the recorded data.



The optical DSC 600 is another one of Linkam's innovative inventions. The novel design of the single cell DSC eliminates baseline drift present in the more conventional two cell DSC systems.



Linkam are constantly improving on existing designs and introducing new products to its range, whatever your requirements please contact:

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