

ISO:9001:2008 Certified Company





COMPUTER AIDED OPTICAL COMPARATOR MODEL NO – SL-MEL-21, MAKE – LABTEK, ORIGIN – INDIA



Determines deviation from a specified dimension by optical means Automated configurations include motors, edge detection, metrology software, and a sophisticated computer to control the measuring process 8MB RAM, 1.0GB hard drive, and 355 mm SVGA monitor Metrology software stores all measuring functions and stage movements. Profile edge detection w/ 350 mm screen, extra long focal length lenses, and profile illumination. Precision measuring stage positions part to exact locations Linear encoders record positions to .002 mm Software controlled 2 axis stepper motors drive stage for automatic measuring. Manual Z axis measurement Variable speed remote joystick positions stage manually.

B-3A, Shiv Shakti Complex, East Vinod Nagar, 1St Floor, New Delhi - 110 091 Phone: 011-65708108, 65808108 Mobile No: 09971077233, 09811888915 E-mail: info@labtekindia.com, Web: www.labtekindia.com