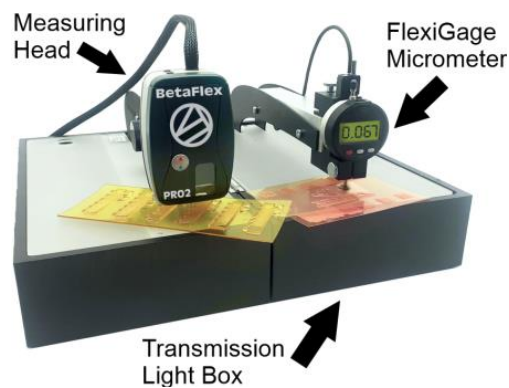

Betaflex Pro2 and FlexiGage Micrometer

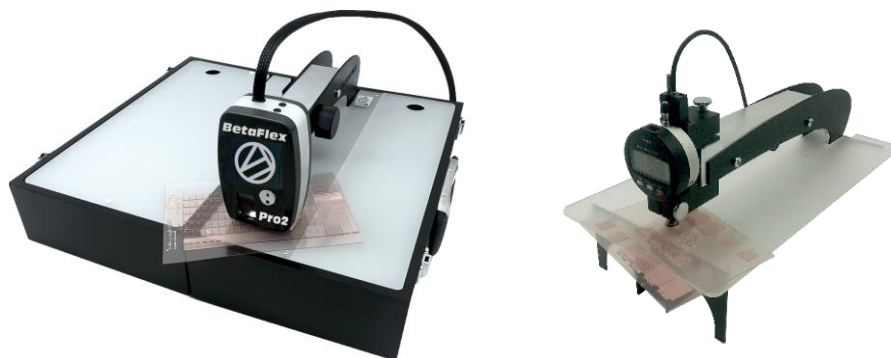
The Best Just Got Better!

With an installed user base of more than 1,000 units worldwide of the popular industry standard BETAFLX PRO FLEXO PLATE & IMAGE ANALYZER (Flex3Pro), we are proud to announce the introduction of the **NEW BETAFLX PRO2 FLEXO ANALYZER (Flex4Pro)**.

The BETAFLX PRO2 combined with the new FLEXIGAGE MICROMETER are a perfect combination for measuring and controlling flexo plates for process control in production. The new four focus level feature provides information on plate cleanliness levels, the new operating software simplifies the operation of the device. The FLEXIGAGE MICROMETER enables quick measurement of plate gauge and relief depths.



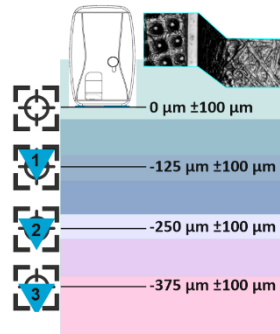
The FlexiGage Micrometer is one of the many options available for the BETAFLX PRO2, see available options. The BetaFlex Pro2 can be used with or without the FLEXIGAGE MICROMETER. The FLEXIGAGE MICROMETER can also be used as a stand-alone without the BETAFLX PRO2.



Using the most current and advanced technical resources available the new BETAFLX PRO2 contains enhanced and new features:

- Mechanical improvements include additional bearings for the vertical arm movement and a new connector between the measuring head and transmission light box.
- New electronics and microprocessor technology, field upgradable firmware, new LED technology with a more powerful light source.
- New illumination in the reflection mode, including RGB illumination from two sides and IR illumination for black ink separation.
- New illumination in transmission mode, controlled by the microprocessor improving inter-instrument agreement,

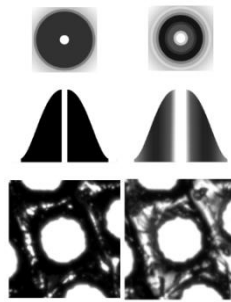
- The BETAFLEX PRO2 adds 4-focus levels to obtain sharp images inside the plate down to the plate floor.



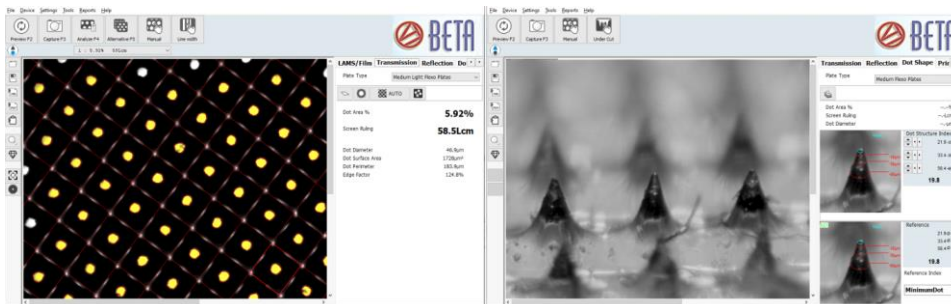
- The focus level is selected by the Software.



- High Contrast image transmission optics for measurement (identical to BETAFLEX PRO) and Detail Contrast Image for visual control switchable by Software



- Redesigned Software reorganizing all functions to improve the ease of use.



- The Stain Density Factory calibration has been improved
- LAMS readings are displaying the corresponding density value
- CMYK readings in 4 colors using the IR Illumination for black color
- The verification on the TARGET now implements an additional feature for remote device calibration. The calibration can be done remotely without the need to ship back the device to the factory, if the deviation does not exceed a certain tolerance.
- New Software Functions like measurement of dot area and screen ruling in 3D and improved dot recognition in transmission measurement mode (2D mode).

The new BETAFLEX PRO2 is next generation technology for controlling the plate making process.