

Gebauer Press Release

Neuhausen, October 18th, 2010

Gebauer Medizintechnik GmbH launches a DSAEK Vacuum Punch.

Gebauer announced the launch of a new DSAEK Vacuum Punch that expands the company's existing DSAEK product line for corneal transplantation surgery.

The new product consists of a new sterilizable Vacuum Punch mount, ultra-sharp, precise Single Use trephines and Single Use trephine cutting blocks.

The Gebauer DSAEK Vacuum Punch is used for trephination of a very precise donor disc with smooth edges for corneal transplantation surgery. The system is easy to use and its advantage is comfortable and quick assembly without touching the ultra-sharp trephine blade. This advanced design assures safe assembly and avoids the risk of injury or damaging the blade.

Steffen Gebauer, the company's Managing Director, stated, "We are delighted to enlarge our DSAEK product range and to bring our precision and easy-to-use Gebauer SL DSAEK Vacuum Punch to many corneal surgeons who perform state-of-the-art lamellar transplantation procedures."

During the past 30 years, Gebauer has gained a wealth of experience in turning new technology ideas into fully developed products that deliver superior and affordable performance. A privately held company based in Neuhausen, Germany, Gebauer brings precision engineering design, component integration, electronics development, software creation and the highest level of quality assurance to its entire medical device manufacturing.

The Gebauer EpiVision™ System with MicronEdge™ Separator is the technologically leading product for Epi-LASIK and Advanced Surface Ablation procedures.

The Gebauer SL is a high quality ergonomic single-use keratome for use in all currently applied refractive techniques, as well as for corneal transplantations such as DSAEK and ALK.

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