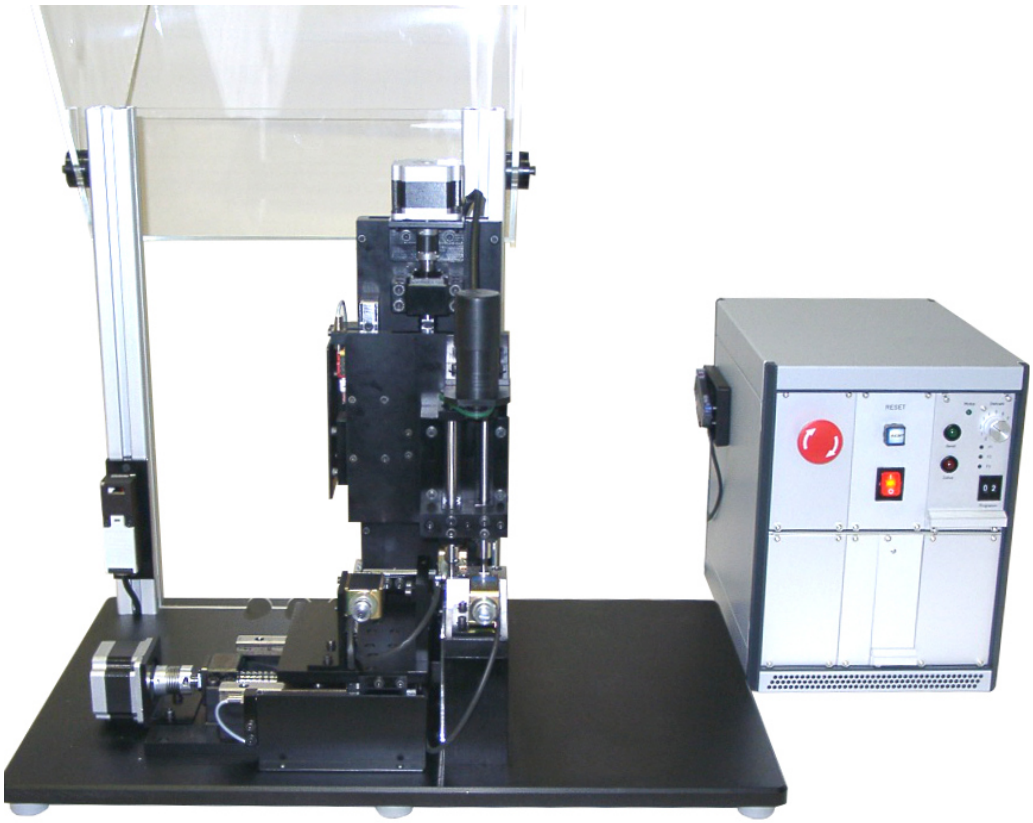
Precision Catheter Drilling Machine With rotating Sleeve



Präzi.Kat.R

The semiautomatic catheter drilling machine Präzi.Kat.R works with rotating sleeve and, by using the „pulling cut“ principle, supplies burr-free and precise cutting results of highest quality.

The operator feeds the catheter tube into working position. An infrared sensor registers the reached end position and initiates further program-controlled operating steps.

Our pneumatic as well as our semiautomatic catheter cutting and punching devices can be designed and built as special customized solutions for the needs of our customers.

Through modular construction we can realize all desired stages of expansion. We use the latest CAD and FEM software for design to ensure safety and fast development.

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We reserve the right to make technical alterations