

Highly precise, flexible, simple – SCHWIND Artificial Chamber for Carriazo-Pendular

Perfect preparation of corneal grafts
For all methods of anterior and posterior
lamellar keratoplasty





With the SCHWIND Artificial Chamber, the highly precise Carriazo-Pendular microkeratome can now be used for perfect preparation of corneal grafts.

- For all methods of anterior and posterior lamellar keratoplasty (ALK, DSAEK etc.)
- Highly precise cuts
- Smooth cutting surfaces
- Selectable flap thickness of 300, 350 and 400 micrometres
- Four ring sizes (8.5, 9, 9.5 and 10 millimetres) for individual, perfect matching of the donor cornea
- Appropriate for all grafts larger than 15 millimetres
- Optimal fixation of the graft
- Safe and easy assembly
- Ergonomic design

