

Your Vision, Our Future

UROLOGY

Morcellator Telescope

for Enucleation Procedures

SIMPLIFY MORCELLATION



UNIQUE FLO

BENEFITS

- Optimized flow for easy catching of tissue parts
- High inflow to avoid bladder collapse, decreased risk of bladder wall perforation
- Shorter morcellation and procedure time

THE PROCEDURE

Enucleation procedures for the treatment of BPH, such as HoLEP for example, become more and more popular. However, challenges still remain for the morcellation of enucleated tissue parts.

INNOVATIVE TIP

The new dedicated morcellation telescope simplifies the morcellation and allows easy catching of tissue parts.

W CONCEPT



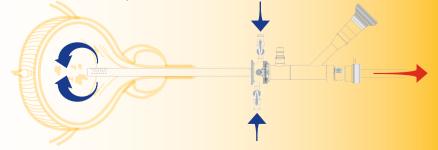
TECHNICAL FACTS

- 0° direction of view with superior image quality
- Working channel for morcellators up to 5 mm diameter
- Compatible with standard Olympus rotatable outer sheath

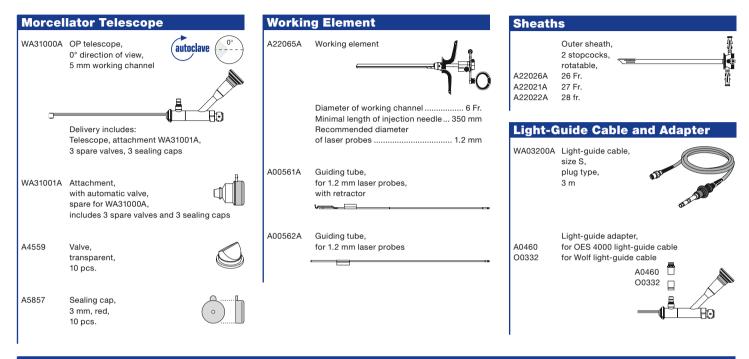
THE FLOW CONCEPT

The special tip design with applied patent leads to a circulating flow. This almost automatically pushes tissue parts in the right position and enables a fast and safe morcellation.

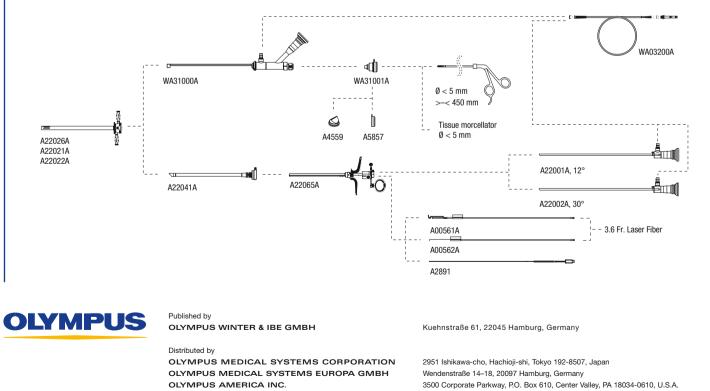
Additionally, both stop-cocks can be used for a high inflow, which also decreases the risk of bladder wall perforation.



INSTRUMENTS FOR ENUCLEATION PROCEDURES



System Chart



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