

Advantages of the Impedance-Controlled **4 MHz** Radiofrequency Technology

ENT and Head & Neck Surgery
Solutions with the CURIS® 4 MHz Radiofrequency Generator

Dermatotomy and Plastic Aesthetic Surgery
Solutions with the CURIS® 4 MHz Radiofrequency Generator

BM-780 II
Radiofrequenz-Generator für die HNO Radiofrequenz-Generator für ENT

SuperGliss® non-stick
Bipolare Pinzetten Bipolar Forceps

Calvian endo-pen®
Bipolare Klemmen Bipolar Forceps

Masterpiece™ non-stick
Bipolare Pinzetten Bipolar Forceps

Bipolare Pinzetten
Bipolar Forceps

Swyng® non-stick
Bipolare Pinzetten | Bipolar Forceps Single-use

ARROWtip™
Monopolare Mikrodisektions-Elektroden single-use Monopolar Microdissection Electrodes, single-use

Monopolare Elektroden
Monopolar Electrodes

Calvian®
Bipolare Koagulation in der FESS, transnasalen endoskopischen Schädelbasischirurgie und Larynxchirurgie Bipolar Coagulation in FESS, Endoscopic Skull Base Surgery and Larynx Surgery

Calvian® duckbill

Bipolar Tonsillectomy with To-BITE™ non-stick bipolar clamp
Bipolare Tonsillektomie mit der To-BITE™ non-stick bipolaren Zange

Kabel und Handgriffe für die Elektrochirurgie
Electrosurgery Cables and Pencils

ONLINE CATALOGS
SCAN THE QR CODE AND BROWSE DIGITALLY.

APPLICATION REPORTS

Radiofrequency

RaVoR™ of the inferior turbinates

RaVoR™ of the soft palate

RaVoR™ of the tongue base

Tonsillectomy with To-BITE™

Tonsillotomy

Sinus Surgery

Epistaxis

Larynx Surgery

Oral and oropharyngeal tumors

Dermatosurgery, Plastic Aesthetic Surgery & Maxillofacial Surgery

Endoscopic Ear Surgery