

Morcellation

SafeCut / PowerDrive / Accessories



WISAP Medical Technology

Pioneering for Minimally Invasive Surgery



Since 1959, WISAP has been developing and manufacturing medical technology for minimally invasive surgery. Shaped by Prof. Dr. Kurt Semm, one of the pioneers of modern laparoscopy, we combine German engineering, clinical understanding and advanced high-tech expertise.

German Quality.
Smart Technology.
Built for minimally invasive care.

Our portfolio covers core technologies for laparoscopy, hysteroscopy, gynecology and general surgery — from insufflation, visualization and irrigation to morcellation, thermocoagulation and surgical instruments. Together, these technologies form practical system solutions for minimally invasive applications, developed for hospitals, clinical departments and partners worldwide.

WISAP at a glance



since
1959



approx.
50
Employees



made
in Germany



ISO
13485:2016



Distribution in
50
Countries

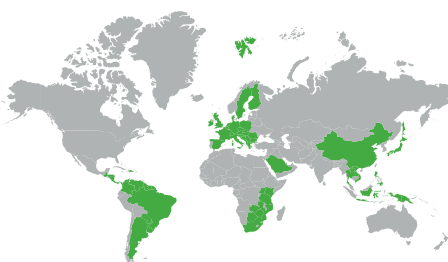
WISAP capability



WISAP Certified Quality

WISAP is a medium-sized medical technology company based in Brunnthal near Munich. We specialize in the manufacture of devices and instruments for minimally invasive surgery. We employ specialized professionals in all areas and manufacture our products exclusively in Germany. With TÜV SÜD Product Service GmbH as our notified body, WISAP has a strong partner to ensure consistent quality standards.

The company is certified according to EN ISO 13485:2016, and its products comply with the Medical Devices Directive 93/42/EEC. The corresponding certificates are available for download in the Info-center for registered users.



Partner & Service



Product Documentation



Technical Service & RMA



Training & Application



Distribution Support

SafeCut

Hybrid morcellation system for in-bag morcellation of uterine tissue

Safe and efficient tissue removal

SafeCut combines sterile single-use cutting tubes with a premium reusable motor - delivering uncompromising surgical performance while significantly reducing per-case costs and medical waste.

Morcellation system
for safe and efficient tissue
removal in myomectomy
and hysterectomy.



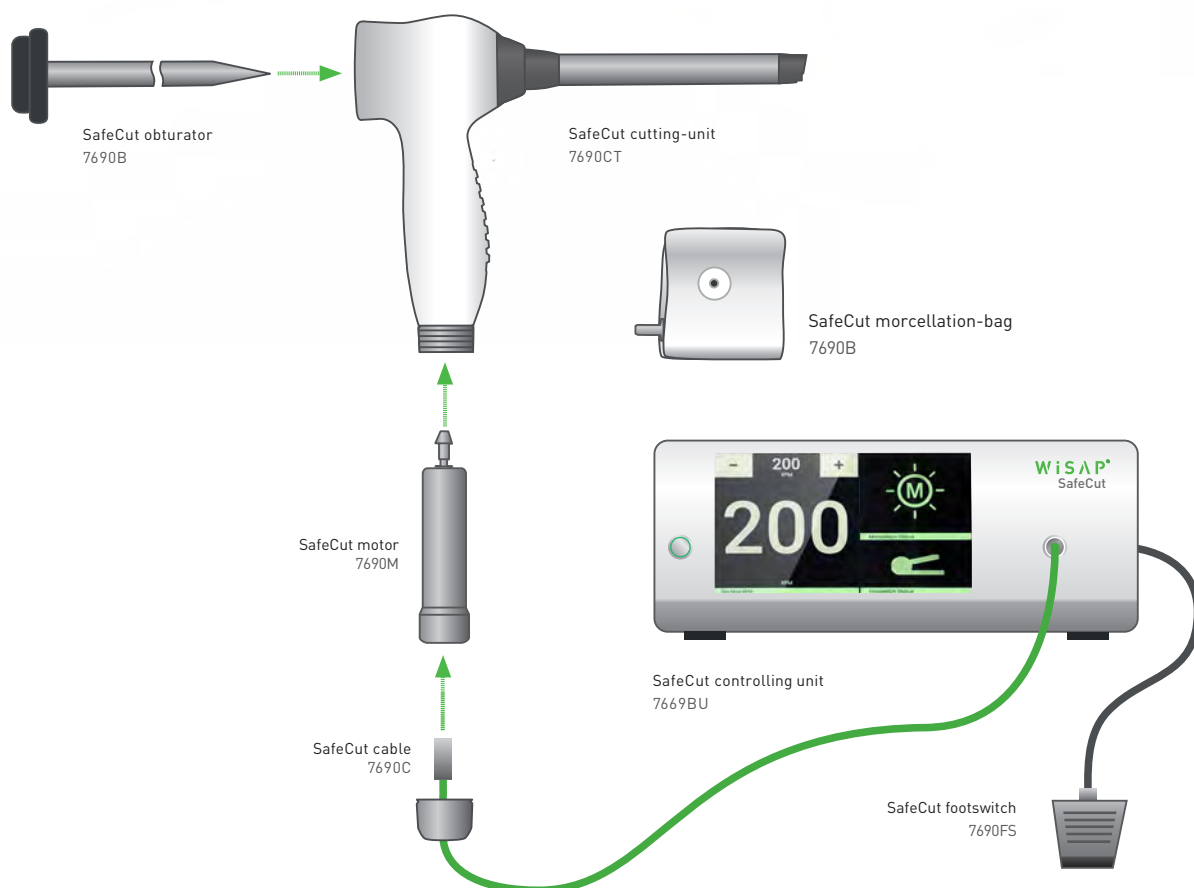
VS

Fully Disposal Systems

- Motor discarded after every case
- Higher per-case cost
- More electronic waste
- Limited flexibility

SafeCut Hybrid

- Reusable premium motor
- Lower long-term cost
- Reduced environmental impact
- High torque + adjustable RPM



SafeCut

Hybrid morcellation system for in-bag morcellation of uterine tissue



ELECTRICAL & MECHANICAL SPECIFICATIONS

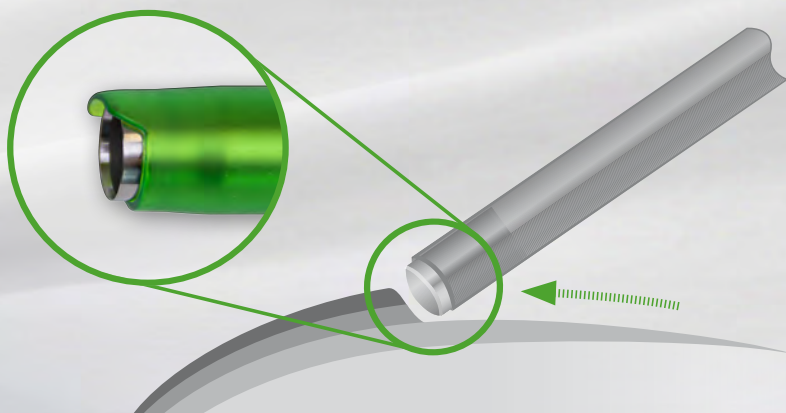
SAFECUT CONTROL UNIT

SafeCut control-unit	
Mains connection:	100 - 240 VAC
Power consumption	2600 mAh
Dimensions:	w x h x d = 288 x 130 x 256 mm
Weight:	2 kg
Casing:	Stainless steel, aluminium / white coated
Motor Dimensions:	l x w = 150 x 25 mm
Motor Diameter:	23 mm
Motor Torque / Stop function:	1,5 Nm / Active, immediate stop, no fading out

ORDER DATA

SAFECUT

7690S	SafeCut control-unit (set) with hybrid morecellation system for in-bag morcellation	
	7690BU	SafeCut control-unit with touch-display
	7690M	SafeCut motor, autoclavable
	7690FS	SafeCut footswitch, electrical
	7690OB	SafeCut obturator, autoclavable
	7690C	SafeCut cable, autoclavable
	1110ND2	Mains cable, L 2,50m / Typ D
7690MS	SafeCut procedure set single-use, 5pcs / pack	
	7690CT	SafeCut cutting-unit, handle, cutting tube 15, double sealing, double packed
	7690B	SafeCut morcellation-bag, 2 litre volume, 2 entry-ports, single packed



Single-use.
Cutting tubes.

Adjustable speed.
Ultimate control.

Unmatched torque.
Power through all cases.

Always sharp, sterile single-use cutting tubes guarantee peak cutting performance in every procedure. A premium reusable motor, validated for up to 500 sterilization cycles, dramatically reduces per-case Costs and environmental waste. This hybrid approach offers the ideal balance of cutting efficiency, reliability and economic value.

With a fully adjustable RPM range from 200 to 500, surgeons can tailor the device's performance to every clinical scenario. Whether working delicately around critical structures or powering through dense tissue, this morcellator adapts seamlessly to your technique.

Experience the highest torque output in its class, designed to deliver unwavering power even in the most demanding myomectomy or hysterectomy cases.

The intuitive single footswitch interface provides effortless control, allowing surgeons to keep their hands — and their focus — on the operative field. Smooth, ergonomic, and distraction-free.

By combining long-lasting technology with sterile single-use components, this system significantly cuts down medical waste compared to fully disposable alternatives — while maintaining the highest surgical standards.

POWER DRIVE MACRO

Reusable morcellation system for in-bag morcellation of uterine tissue

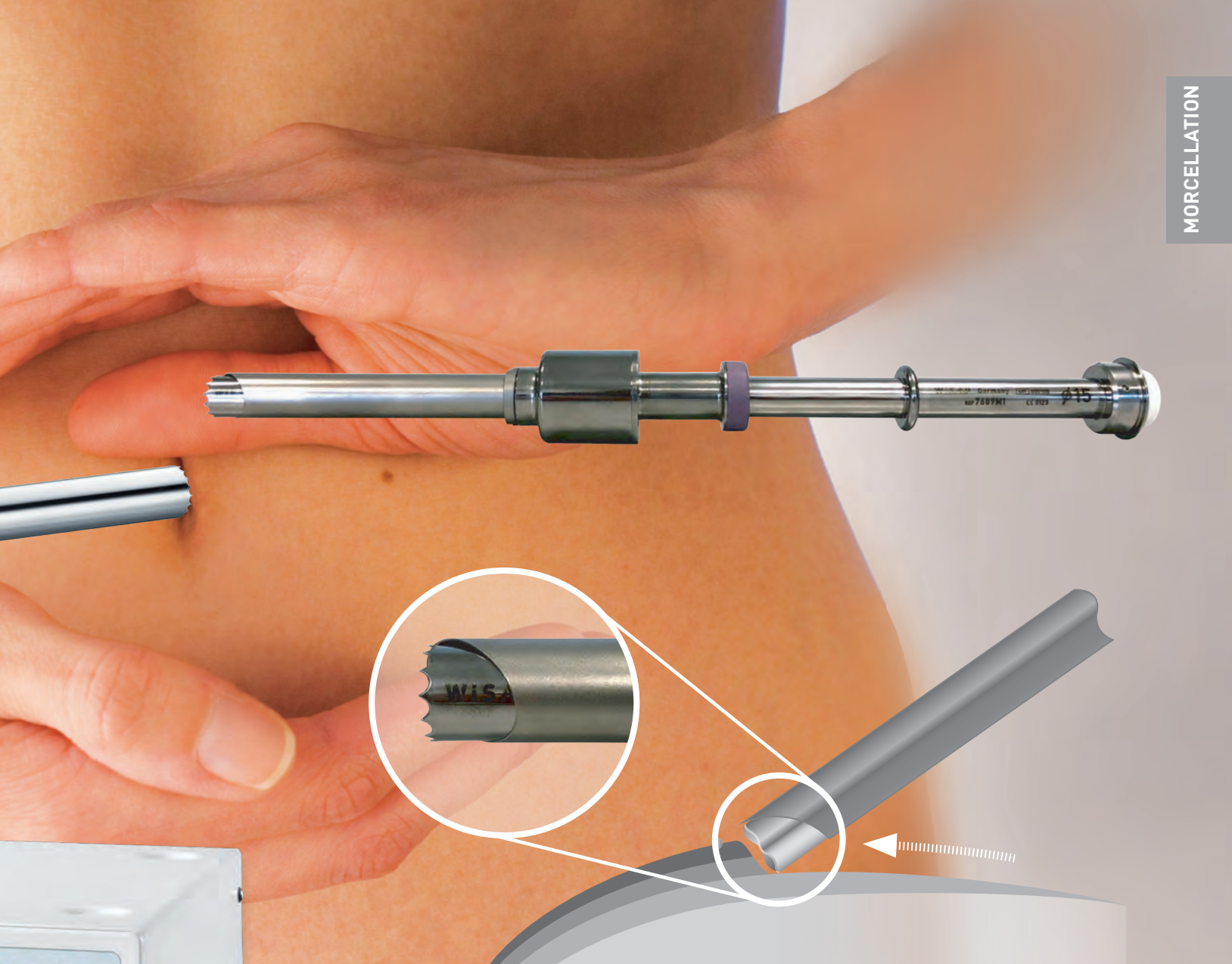


MULTI-USE CUTTING TUBES



WISAP POWER-DRIVE MACRO

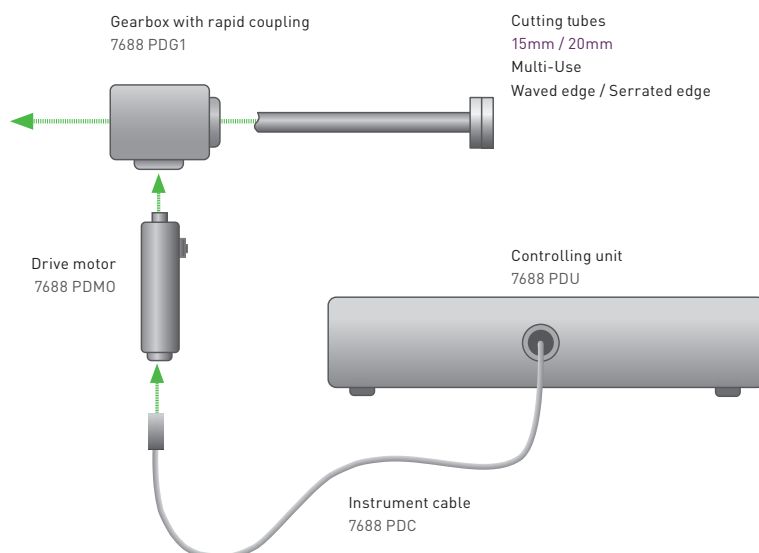
PRODUCT OVERVIEW	FEATURES
Cutting tubes (Ø in mm)	15 / 20
Direct tissue removal	●
Multi-use cutting tubes	●



THE WISAP® MORCELLATION-SET

"Morcellation" describes a special cutting technique whereby large amounts of tissue can be removed via a minimally invasive approach in a short time. This method is used for both diagnostic purposes as well as indications for surgical intervention.

The WISAP® Morcellation-Set includes the morcellator-unit, matching cutting-tubes, instruments and trocars. All system components are designed to fit each other. Thus we provide a professional, impeccable system.



POWER DRIVE MACRO

Reusable morcellation system for in-bag morcellation of uterine tissue.



MULTI-USE
CUTTING TUBES

Ø MORCELLATION TUBES
15/20

TECHNICAL DATA

POWER-DRIVE MACRO

Controlling unit	
Mains connection:	100 - 240 VAC
Power input:	110 VA
Dimensions:	w x h x d = 350 x 90 x 290 mm
Weight:	2,8 kg
Casing:	Stainless steel, aluminium / white coated
Drive Motor	
Dimensions:	l x w = 175 x 41 mm
Diameter:	34 mm
Weight:	0,62 kg



ORDER DATA

POWER-DRIVE MACRO

	POWER-DRIVE MACRO	
7688 PD1	Set consisting of:	
	7688 PDU	Controlling unit
	7688 PDC	Instrument cable, L 3 m
	7688 PDM0	Drive motor
	7688 PDG1	Gearbox Macro

POWER DRIVE MACRO

CUTTING TUBES / TROCARS



ORDER DATA

CUTTING TUBES

MULTI USE	Cutting tube		Seal (single) / 10 pcs. p. pack	
Ø in mm	Medical grade steel / autoclaveable		Silicon / Autoclaveable	
15		7689M1	7620DK1	white
		7689W1	7620DK1	white
20		7689M2	7620DK1	white
		7689W2	7620DK1	white



serrated edge



waved edge

cutting tubes
Ø 15 mm

Ø 15 mm	ORDER DATA					TROCARS	
	Flap valve	Conical tip	Triangular tip	Sleeve polished		Sleeve with thread	
	7676KF30	7676T3N	7676T4N	7676R1N		7676R3N	
7676K4NO	●		●	●			
7676K3NO	●	●		●			
7676K4NOG	●		●			●	
7676K3NOG	●	●				●	

cutting tubes
Ø 20 mm

Ø 20 mm	ORDER DATA				TROCARS	
	Flap valve	Dilatation set	Sleeve polished		Sleeve with thread	
	7676KF50	7670-7N	7676R2N		7676R4N	
7676K5DN	●	●	●			
7676K5DNG	●	●			●	

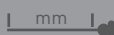
INSTRUMENTS

FOR MORCELLATION

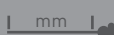
ORDER DATA

MYOMA DRILL



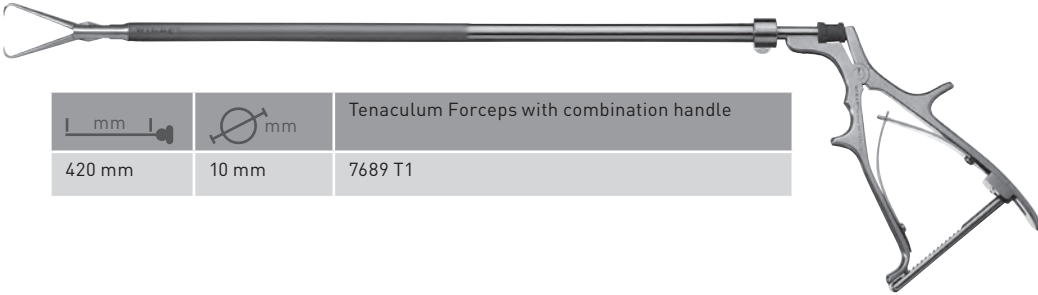
 mm	 mm	Myoma Drill, acc. to Semm
420 mm	5 mm	7689 MB5

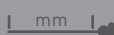


 mm	 mm	Myoma Drill, acc. to Semm
420 mm	10 mm	7689 MB1

ORDER DATA

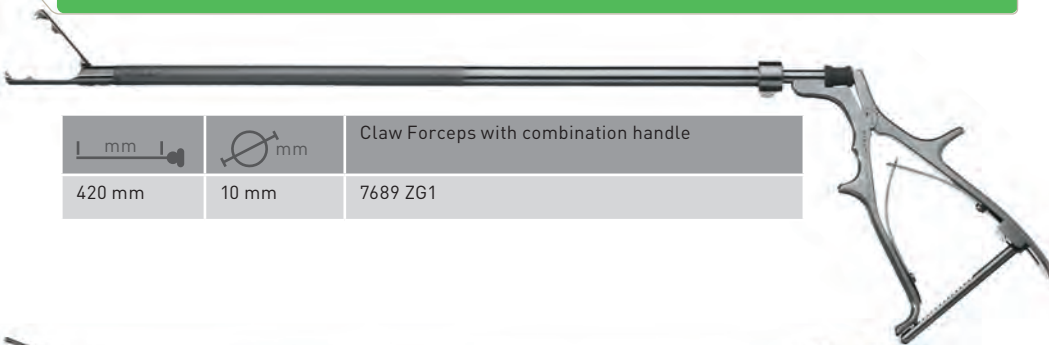
TENACULUM FORCEPS

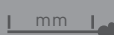


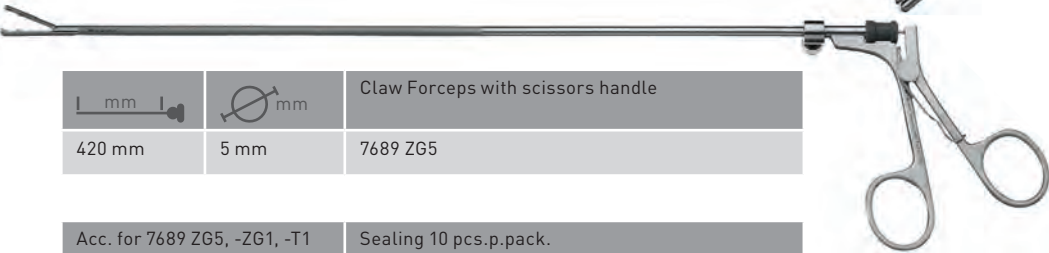
 mm	 mm	Tenaculum Forceps with combination handle
420 mm	10 mm	7689 T1

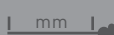
ORDER DATA

CLAW FORCEPS



 mm	 mm	Claw Forceps with combination handle
420 mm	10 mm	7689 ZG1



 mm	 mm	Claw Forceps with scissors handle
420 mm	5 mm	7689 ZG5

Acc. for 7689 ZG5, -ZG1, -T1		Sealing 10 pcs.p.pack.
		7652 DK



2 PARTS

ORDER DATA

TENACULUM FORCEPS

			
	Handle without ratchet	Handle with ratchet	Instrument insert
	7301HN1	7301HNR1	



		Claw Forceps two rows of teeth, double-action		
335 mm	10 mm	7370 ZG1N	7370 ZG2N	7370 ZGE

Contact us

PERSONAL NOTES

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YOUR PERSONAL CONTACT PERSON

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