

Instruments

PRO-Line / 2 and 3 parts



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

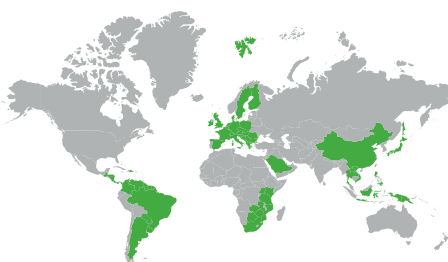
WISAP capability



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

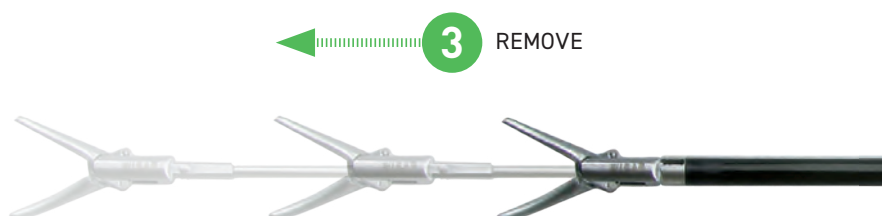
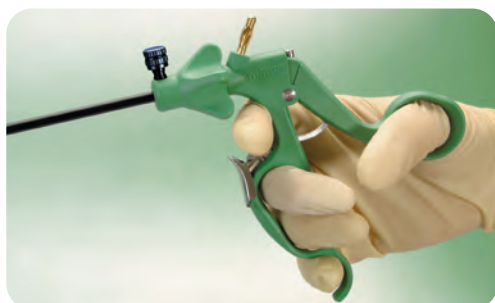
PRO-Line

Instruments 2 and 3 Parts



TWO- AND THREE-PART RIGID INSTRUMENTS FOR LAPAROSCOPY

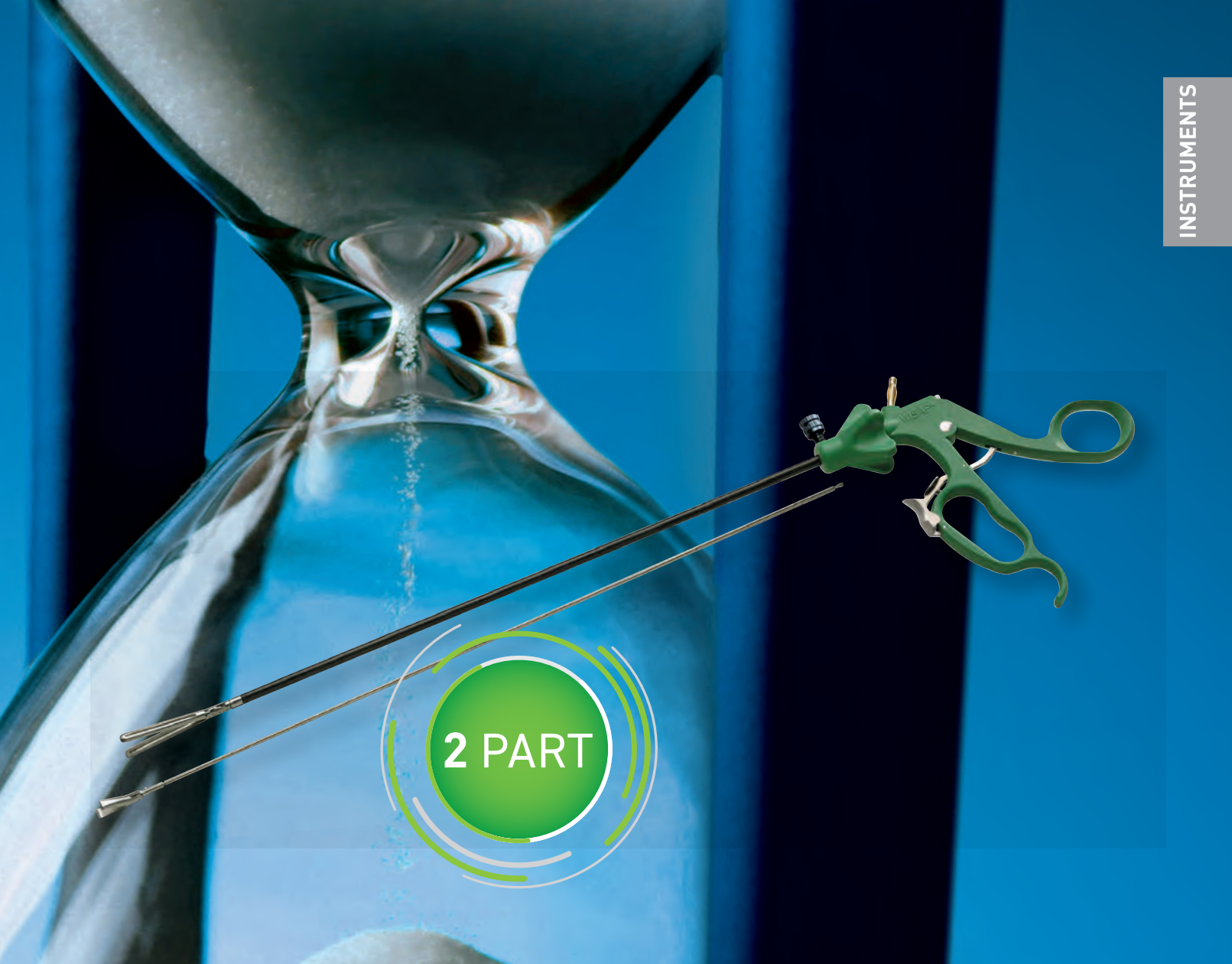
- Low cost, reusable
- All parts autoclavable
- Ergonomic handle (left- and right handers)
- Easy assembly and disassembly
- Rapid, efficient cleaning and sterilization of instruments
- Instruments are available in different working lengths



AUTOCLAVABLE

Ø10 / Ø5 MM
INSTRUMENTS

DIFFERENT LENGTHS



2 PART

1 PRESS

2 PULL



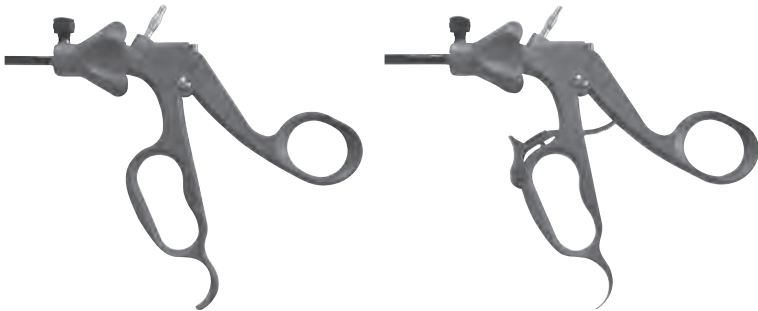
PRO-Line

Handle for 2 Part Instruments



ORDER DATA

HANDLE WITH HF CONNECTION



Handle versions	Handle without ratchet		Handle with ratchet	
Working length	320 mm	340 mm	320 mm	340 mm
Article No.	7300 HN1	7300 HN2	7300 HNR1	7300 HNR2



ORDER DATA

HANDLE WITH HF CONNECTION



Handle versions	Handle without ratchet		Handle with ratchet
Working length	310 mm	335 mm	335 mm
Article No.	7301 HN1	7301 HN2	7301 HNR2

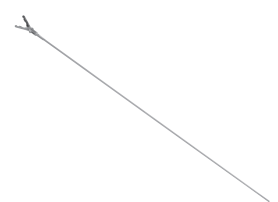
Only instrument insert, outer sheath and handle of the rotatable, take-apart instruments are identified by numbers. The set-numbers are only printed here but do not appear on the instrument.

PRO-Line

Dissecting and Grasping Forceps



ORDER DATA



Handle without ratchet

Handle with ratchet

Instrument insert



INSTRUMENT CONSISTING OF:

PARTS:

mm	Dissecting and Grasping Forceps, strong		
340 mm	7310 MF3N	7310 MF4N	7310 MFE



mm	Grasping Forceps, with two pairs of teeth		
320 mm	7310 MG11N	7310 MG12N	7310 MGE2



mm	Atraumatic Grasping Forceps multiple teeth, for atraumatic and accurate grasping		
320 mm	7310 ME11N	7310 ME12N	7310 MEE2



mm	Dissecting and Grasping Forceps, strong, double-action		
320 mm	7310 UL11N	7310 UL12N	7310 ULE2
340 mm	7310 UL3N	7310 UL4N	7310 ULE



mm	Grasping Forceps, with two pairs of teeth, double-action		
340 mm	7310 G3N	7310 G4N	7310 GE

PRO-Line

Dissecting and Grasping Forceps



ORDER DATA			
	Handle without ratchet	Handle with ratchet	Instrument insert

INSTRUMENT CONSISTING OF:		PARTS:	
mm Mixer Dissector right angled, double-action			
340 mm	7312 MR3N	7312 MR4N	7312 MRE
mm Kelly Grasping Forceps, jaw slightly curved, double-action			
320 mm	7312 KF11N	7312 KF12N	7312 KFE2
340 mm	7312 KF3N	7312 KF4N	7312 KFE
mm Maryland Grasping Forceps, double-action			
320 mm	7310 ML11N	7310 ML12N	7310 MLE2
340 mm	7310 ML3N	7310 ML4N	7310 MLE
mm Claw Forceps			
320 mm	7330 KG9N	7330 KG10N	7330 KGE2
340 mm	7330 KG1N	7330 KG2N	7330 KGE
mm Duck Bill Grasping Forceps			
340 mm	7310 DB1N	7310 DB2N	7310 DBE

PRO-Line

Dissecting and Grasping Forceps



ORDER DATA



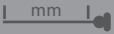
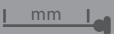
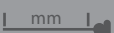
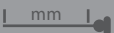
Handle without ratchet

Handle with ratchet

Instrument insert

INSTRUMENT CONSISTING OF:

PARTS:

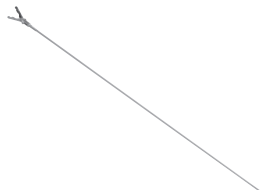
	Atraumatic Grasping Forceps, double-action		
340 mm	7310 AF3N	7310 AF4N	7310 AFE
	Atraumatic Grasping Forceps, double-action, jaw 20 mm, DeBakey teeth 2 x 3		
340 mm	7312 D1N	7312 D2N	7312 DE
	Alligator Grasping Forceps, long, single action		
320 mm	n.a.	7314 AG10N	7314 AGE2
	Fundus Grasping Forceps, double-action		
320 mm	7312 FF9N	7312 FF10N	7312 FFE2
340 mm	n.a.	7312 FF2N	7312 FFE
	Grasping Forceps acc. to Schertl, double-action, with teeth		
340 mm	n.a.	7314 SF2N	7314 SFE

PRO-Line

Cutting and Biopsy Instruments



ORDER DATA



Handle without ratchet

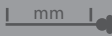
Handle with ratchet

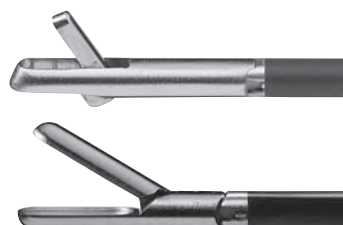
Instrument insert

INSTRUMENT CONSISTING OF:

PARTS:

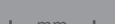


		Hook Scissors	
320 mm	7320 H11N	n.a.	7320 HE2
340 mm	7320 H3N	n.a.	7320 HE
		Scissors acc. to Metzenbaum, curved, double-action	
340 mm	7320 MC3N	n.a.	7320 MCE
		Scissors acc. to Metzenbaum, curved, small, double-action	
320 mm	7322 MC11N	n.a.	7322 MCE2
		Scissors acc. to Metzenbaum, curved strong, double-action	
340 mm	7324 MC3N	n.a.	7324 MCE
		Biopsy and Grasping Forceps with two teeth	
320 mm	7330 B11N	7330 B12N	7330 BE2
340 mm	7330 B3N	7330 B4N	7330 BE



Instrument insert

PARTS:

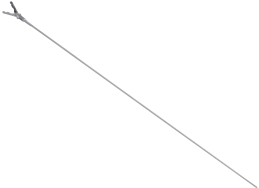
	Biopsy Forceps, cutting through		
320 mm	7330 D11N	n.a.	7330 DE2
340 mm	7330 D3N	n.a.	7330 DE
	Spoon Forceps		
320 mm	7332 B9N	n.a.	7332 BE2

PRO-Line

Dissecting and Grasping Forceps



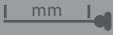
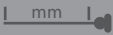
ORDER DATA



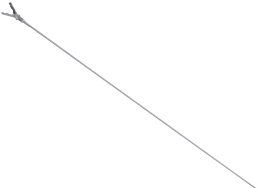
	Handle without ratchet	Handle with ratchet	Instrument insert
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INSTRUMENT CONSISTING OF:

PARTS:

	Claw Forceps two rows of teeth, double-action		
335 mm	7370 ZG1N	7370 ZG2N	7370 ZGE
	Grasping Forceps, acc. to Babcock, double-action, jaw 40 mm		
335 mm	7350 B1N	7350 B2N	7350 BE

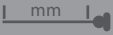
ORDER DATA



	Handle without ratchet	Handle with ratchet	Instrument insert
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INSTRUMENT CONSISTING OF:

PARTS:

	Large Spoon Forceps		
310 mm	7370 L11N	n.a.	7370 LE2
335 mm	7370 L3N	n.a.	7370 LE

PRO-Line

Handle for 3 Parts Instruments



ORDER DATA



Handle versions	Handle without ratchet	Handle with ratchet
Article no.	6300 HN3	6300 HN4

5 mm Outer sheath



	outer sheath with screw-nut
340 mm	6305 SN5
	screw-nut for outer sheath 5 mm
Spare part	6305 S5M



10 mm Outer sheath



	outer sheath with screw-nut
340 mm	6305 SN1
	screw-nut for outer sheath 10 mm
Spare part	6305 S1M

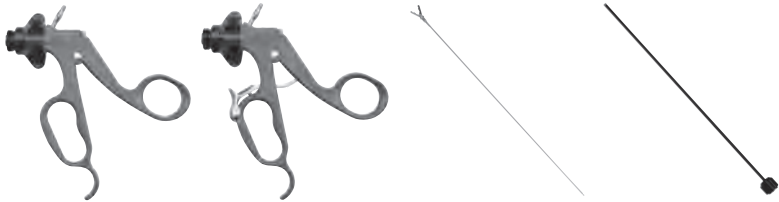


PRO-Line

Dissecting and Grasping Forceps



ORDER DATA



Handle without ratchet

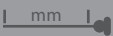
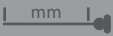
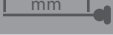
Handle with ratchet

Instrument insert

Outer sheath

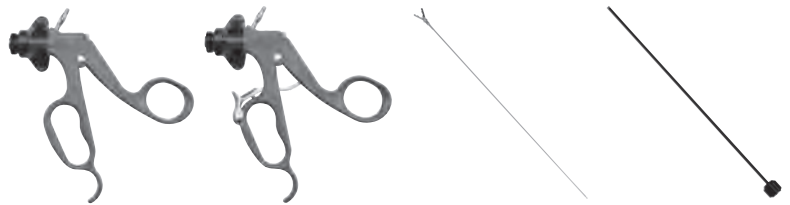
INSTRUMENT CONSISTING OF:

PARTS:

	Maryland Grasping Forceps, double-action			
340 mm	6310 MLN3	6310 MLN4	7310 MLE	6305 SN5
	Atraumatic Grasping Forceps, double-action			
340 mm	6310 AFN3	6310 AFN4	7310 AFE	6305 SN5
	Claw Forceps			
340 mm	6330 KGN3	6330 KGN4	7330 KGE	6305 SN5
	Duck Bill Grasping Forceps			
340 mm	6310 DBN3	6310 DBN4	7310 DBE	6305 SN5
	Grasping Forceps acc. to Dorsey, double-action			
340 mm	6310 DFN3	6310 DFN4	7310 DFE	6305 SN5



ORDER DATA



Handle without ratchet

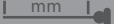
Handle with ratchet

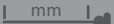
Instrument insert

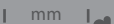
Outer sheath

INSTRUMENT CONSISTING OF:

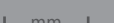
PARTS:

	Dissecting and Grasping Forceps, strong			
340 mm	6310 MFN3	6310 MFN4	7310 MFE	6305 SN5

	Atraumatic Grasping Forceps multiple teeth			
340 mm	6310 MEN3	6310 MEN4	7310 MEE	6305 SN5

	Grasping Forceps, with two pairs of teeth, double-action			
340 mm	6310 GN3	6310 GN4	7310 GE	6305 SN5

	Mixer Dissector right angled, double-action			
340 mm	6312 MRN3	6312 MRN4	7312 MRE	6305 SN5

	Kelly Grasping Forceps, jaw slightly curved, double-action			
340 mm	6312 KFN3	6312 KFN4	7312 KFE	6305 SN5

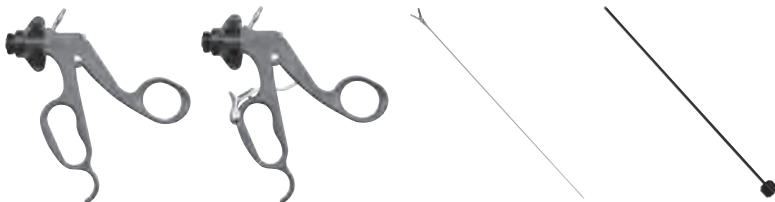


PRO-Line

Dissecting and Grasping Forceps



ORDER DATA



	Handle without ratchet	Handle with ratchet	Instrument insert	Outer sheath
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INSTRUMENT CONSISTING OF:

PARTS:

	Atraumatic Grasping Forceps, double-action, jaw 20 mm, DeBakey teeth 2 x 3			
340 mm	6312 DN3	6312 DN4	7312 DE	6305 SN5
	Grasping Forceps acc. to Babcock			
340 mm	6310 BN3	6310 BN4	7310 BE	6305 SN5
	Fundus Grasping Forceps, double-action			
340 mm	6312 FFN3	6312 FFN4	7312 FFE	6305 SN5
	Grasping Forceps acc. to Schertl, double-action, with teeth			
340 mm	6314 SFN3	6314 SFN4	7314 SFE	6305 SN5





ORDER DATA



Handle without ratchet

Handle with ratchet

Instrument insert

Outer sheath

INSTRUMENT CONSISTING OF:

PARTS:

mm

Grasping Forceps, acc. to Babcock, double-action, jaw 40 mm

335 mm

6350 BN3

6350 BN4

7350 BE

6305 SN1

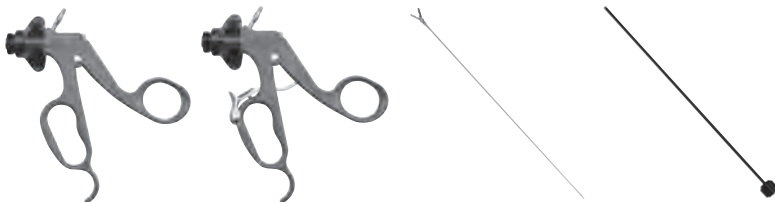


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Cutting and Biopsy Instruments



ORDER DATA

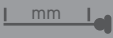
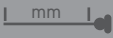
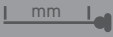


	Handle without ratchet	Handle with ratchet	Instrument insert	Outer sheath
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INSTRUMENT CONSISTING OF:

PARTS:

	Hook Scissors			
340 mm	6320 HN3	n.a.	7320 HE	6305 SN5
	Scissors acc. to Metzenbaum, curved, double-action			
340 mm	6320 MCN3	n.a.	7320 MCE	6305 SN5
	Scissors acc. to Metzenbaum, curved strong, double-action			
340 mm	6324 MCN3	n.a.	7324 MCE	6305 SN5
	Biopsy and Grasping Forceps with two teeth			
340 mm	6330 BN3	6330 BN4	7330 BE	6305 SN5
	Biopsy Forceps, cutting through			
340 mm	6330 DN3	n.a.	7330 DE	6305 SN5



ORDER DATA



Handle without ratchet

Handle with ratchet

Instrument insert

Outer sheath

INSTRUMENT CONSISTING OF:

PARTS:

mm

Large Spoon Forceps

335 mm

6370 LN3

6370 LN4

7370 LE

6305 SN1

Instruments

Suture, Ligature

5 mm

NEEDLE HOLDER WITH IRRIGATION CHANNEL





	Handle take apart	Instrument insert
	7668 VG	



INSTRUMENT CONSISTING OF:		PARTS:
	Needle Holder straight, with TC-inlet	
330 mm	7668 VA	7668 EA



	Needle Holder curved to the left	
330 mm	7668 VA1	7668 EA1



	Needle Holder curved to the right	
330 mm	7668 VA2	7668 EA2

10 mm

CLIP-APPLICATOR WITH IRRIGATION CHANNEL



Combination handle



INSTRUMENT	
	Clip-Applicator, rotatable
330 mm	7671 M3

Contact us

PERSONAL NOTES

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YOUR PERSONAL CONTACT PERSON

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