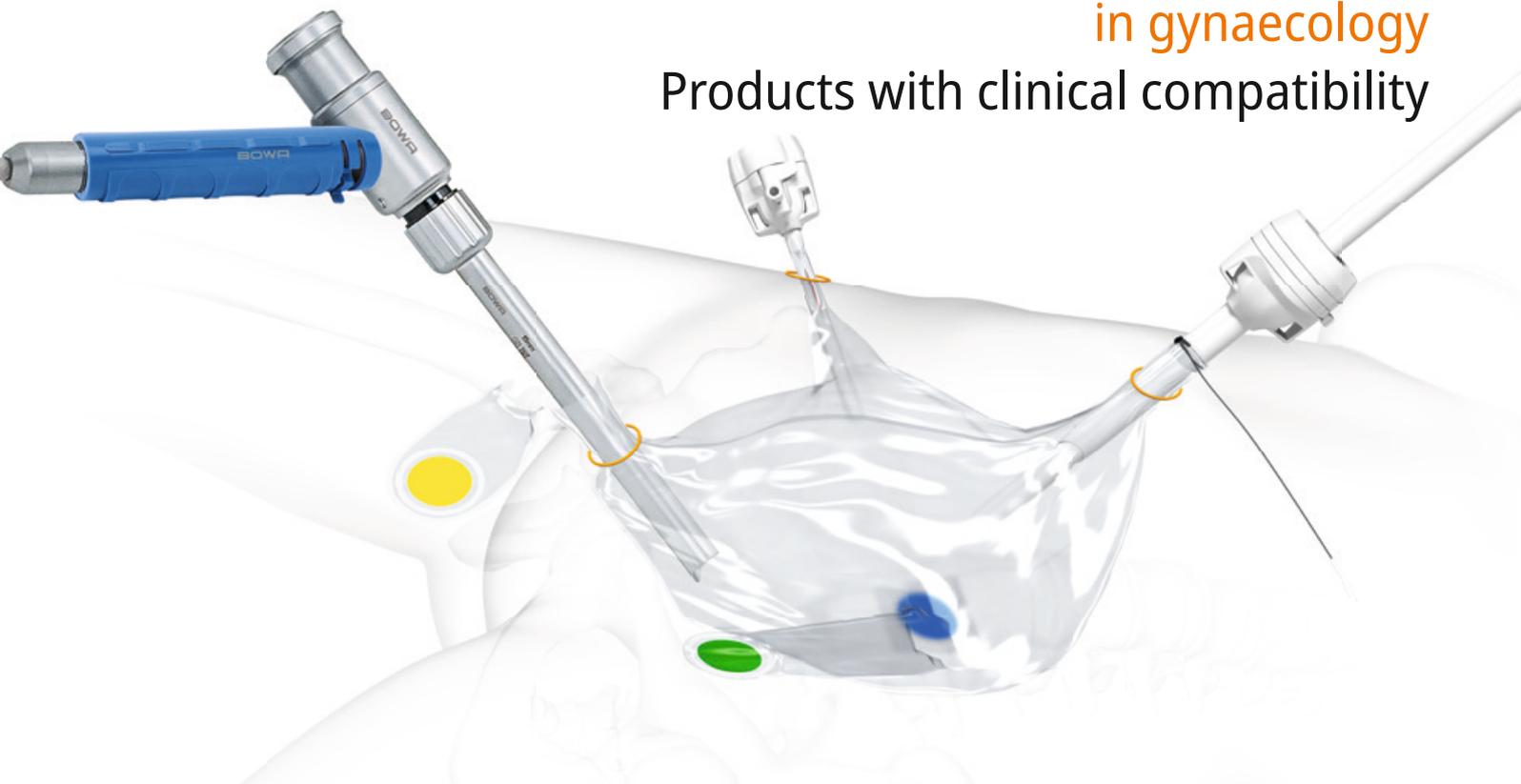


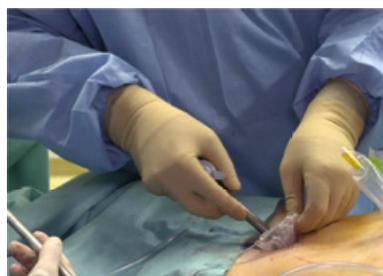
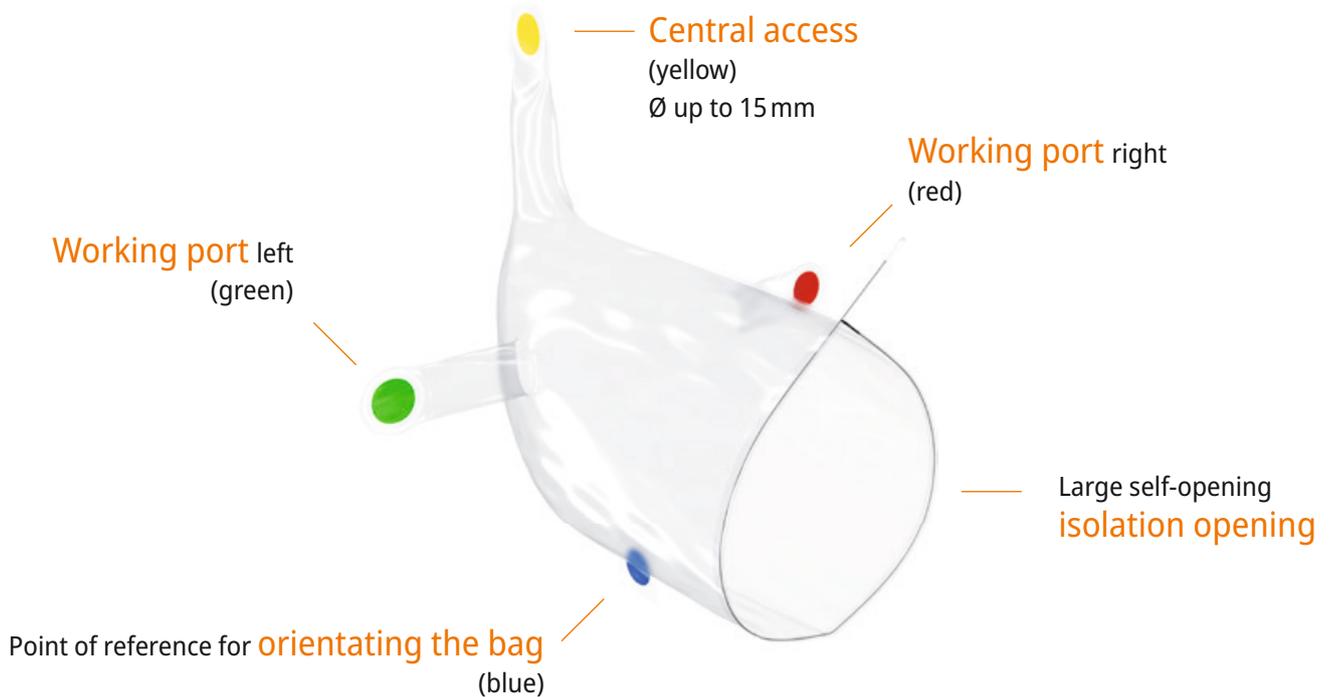


**TISSUE MORCELLATION**  
in gynaecology  
Products with clinical compatibility



# MetraBag

The FDA (U.S. Food and Drug Administration) recommends the use of a tissue containment system for morcellation during hysterectomy and myomectomy.



- MetraBag prevents residual tissue from being left behind in the abdomen without time-consuming suctioning.
- The variable working ports allow you to morcellate in a familiar way.
- The transparent MetraBag material provides a familiar working environment by maintaining visibility of surrounding structures.
- It is possible to introduce the MetraBag via a 10 mm trocar.



The MetraBag has been on the market for several years and has already been used thousands of times.

# ERGO 300 Morcellator – precise, ergonomic, flexible

A powerful system for morcellation during hysterectomy  
and myomectomy.

BOWA MEDICAL offers the ERGO 300 with working diameters  
of 12 mm and 15 mm.

**Vario foot switch with 3 m cable**  
Precise control of the cutting speed

**Gear and sealing unit**  
Torque with uniform, quiet running

**Safety**

Deactivation of the blade  
for safe insertion into the  
operation area

Handle for ergonomic  
control during the  
morcellation process

- Powerful morcellation system can be used for your surgical morcellation
- The ERGO 300 morcellation system is reusable and therefore economical.
- Complete system set up in the sterile area – quick and easy.



**Individual**  
Different cutting speed ranges available

**Powerful micro motor**  
with 3 m cable, autoclavable



The BOWA Morcellator can be used with the  
MetraBag tissue containment system.

# MetraLOOP

Electrical loop for efficient removal of the cervix



Optimised for **BOWA ARC 400**  
**MetraLOOP®** mode



**Different versions**  
Ø 100 and Ø 175 mm

PTFE insulation

- The reusable part of the instrument contributes to environmental and economic sustainability.
- The MetraLOOP single use loops ensure consistent cutting performance.
- Two different loop sizes allow the adaptation of the MetraLOOP system for large and small uteruses.
- The MetraLOOP instrument can be operated with standard HF generators.



## Ordering information

## REF

<b>MetraBag</b>		<b>905-710</b>	
consisting of: Morcellation bag, insertion aid, 3 drawstrings sterile, 10 pieces			
<b>Morcellator ERGO 300, set</b>		<b>905-000</b>	
<b>Morcellator ERGO 300, set consisting of:</b>			
Control unit ERGO 300 (TCM 3000 BL Morcellator)		905-001	
Micro electric motor ERGO 300 with 3 m cable, autoclavable		905-002	
Vario foot switch with 3 m cable		905-003	
Gear unit with seals, complete		905-004	
Handle		905-005	
Obturator, Ø 15 mm		905-015	
Protective tube, Ø 15 mm		905-215	
Spray tube attachment		905-030	
<b>Spare part set, consisting of</b>		<b>Ø 12 mm</b>	<b>Ø 15 mm</b>
Cutting tube	Pack of 5	905-622	905-625
Membrane seal			
Roof-shaped seal			
<b>Morcellator accessories</b>		<b>Ø 12 mm</b>	<b>Ø 15 mm</b>
Obturator		905-012	905-015
Protective tube		905-212	905-215
Tenaculum forceps		905-412	
Claw grasper		905-415	
Morcellator seal with incision / 10 pieces		905-009	
Morcellator seal Ø 12–20 mm / 10 pieces		905-512	
Lubrication spray		905-032	
<b>MetraLOOP</b>			
MetraLOOP®, inner shaft, outer shaft		520-110	
MetraLOOP®, COMFORT, inner shaft, outer shaft, cable 4.5 m		520-115	
<b>MetraLOOP® spare loops</b>		<b>Ø 100 mm</b>	<b>Ø 175 mm</b>
MetraLOOP®, spare loops, single use, sterile / 10 pieces		520-117	520-118
<b>MetraLOOP® cable</b>			
BOWA, Erbe International, Martin International, Valleylab, Conmed (4.5 m)		370-050	
Erbe T series and others with socket diameter of 4 mm (4.5 m)		280-035	
Erbe VIO / ICC / ACC (4.5 m)		101-060	

## BOWA MEDICAL provides the tissue morcellation solution for your gynaecological procedures

Contact your authorised BOWA medical device consultant now.

[support@bowa-medical.com](mailto:support@bowa-medical.com)



**BOWA**  
A C A D E M Y

## EXPERTISE ensures SAFETY

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Checklist on HF surgery



[bowa-medical.com/academy](http://bowa-medical.com/academy)



Advanced training events



Live and on-demand webinars