

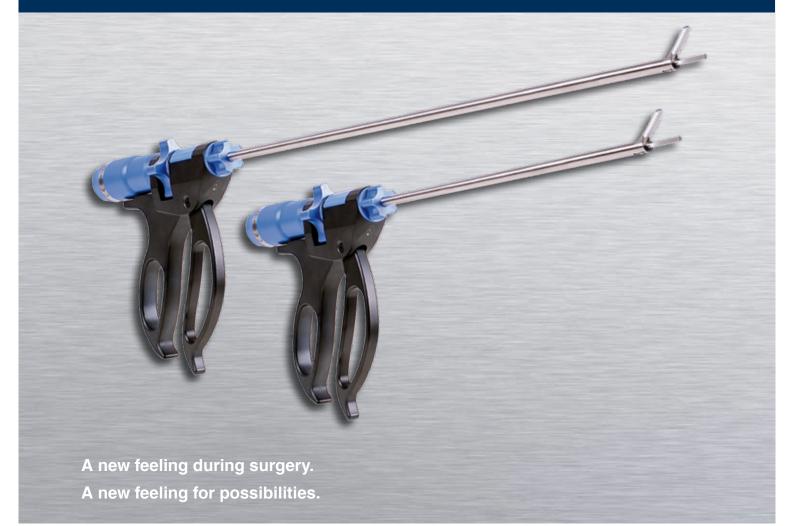


(325 mm, 190 mm) for laparoscopic and open surgical procedures.

- Ultralight and perfectly balanced
- Reusable
- 360° rotatable scissor jaws
- Multi-purpose for maximum freedom

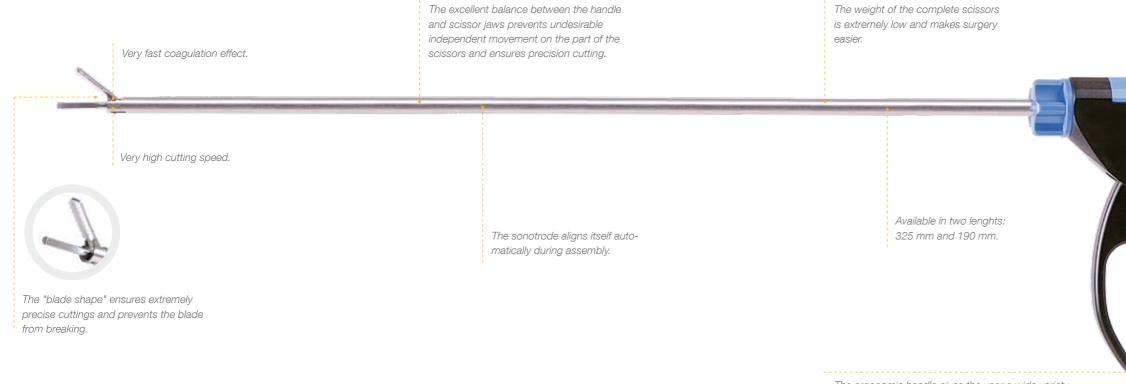
Söring

INNOVATIVE SURGER



More freedom during surgery: Ultrasonic scissors by Söring.





The ergonomic handle gives the user a wide variety of different finger positions for fatigue-free surgery.

Multi-purpose for maximum freedom

Anyone who performs surgery using Söring ultrasonic scissors will be delighted with their versatile options for use. In addition to precision cutting and fast coagulation, pulled backwards, they can also be used as knives. Combined with the gripping of tissue without parallel ultrasonic function, Söring ultrasonic scissors provide many practical advantages for interruption-free use.

Reusable and economical

Using resources responsibly is right at the top of the list in medicine. Söring ultrasonic scissors make their contribution in several respects: They are especially cost-effective due to reusability and – thanks to instant readiness and high efficiency during use – are exceptionally time-saving in the OP.

The ease of cutting

Fatigue-free surgery is of great importance, particularly during lengthy operations. Söring ultrasonic scissors meet all the requirements for this: Besides their low weight, they impress with their perfect balance. They support the surgeon and enable precision, millimetre-accurate cutting without the need for corrections. A further benefit is provided by the 360° rotatable scissor jaws for a natural hand position in all situations.



Ultrasonic scissors, 325 mm, rotatable

Working length	325 mm
Weight	190 g
Scissor jaws	Curved, rotatable
Outer sheath	Ø 5.5 mm

Compatible with the following generators by Söring: Sonoca 300 Sonoca 400



98-K190

Ultrasonic scissors, 190 mm, rotatable

Working length	190 mm
Weight	175 g
Scissor jaws	Curved, rotatable
Outer sheath	Ø 5.5 mm