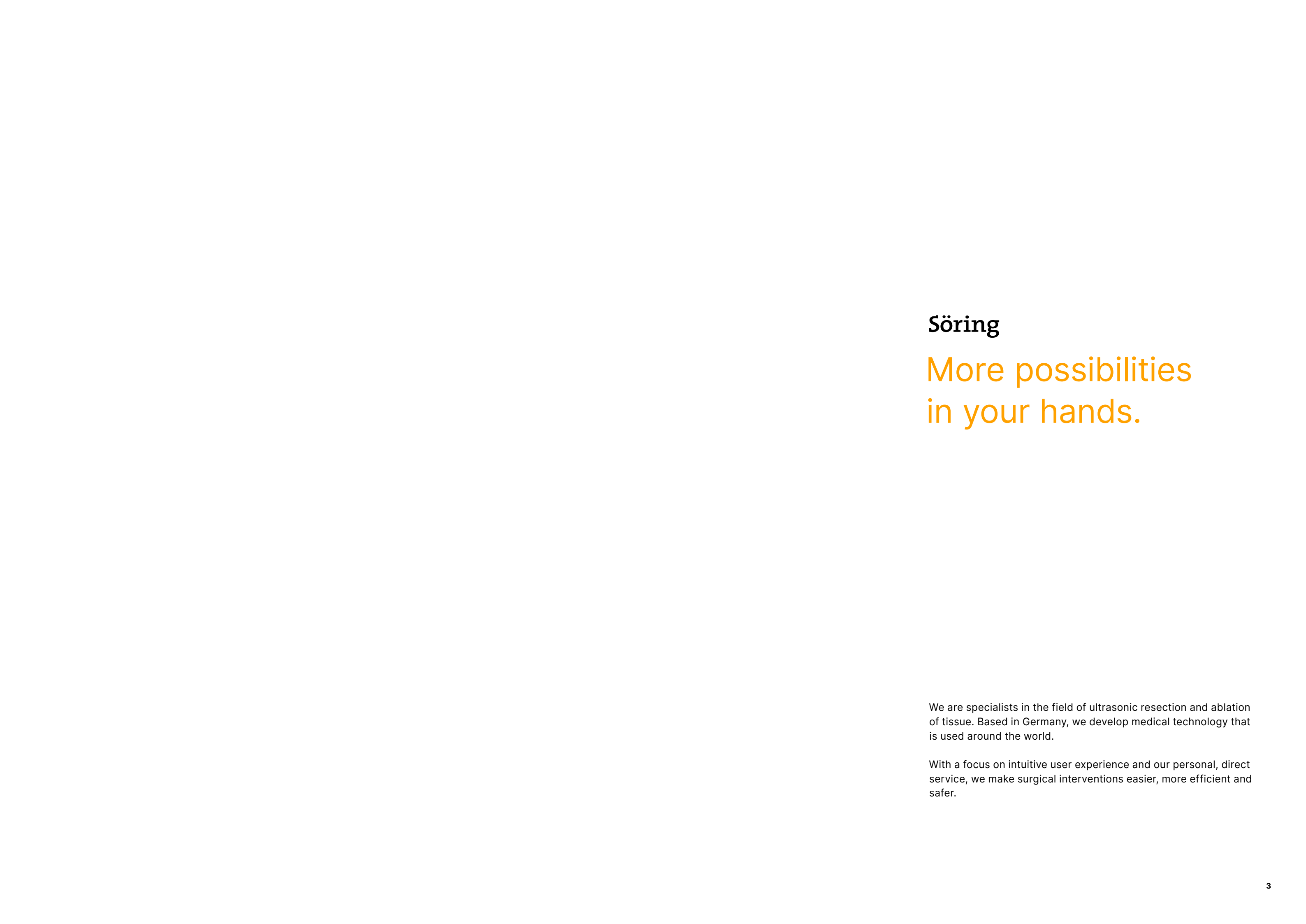




HEPACCS
Cutting-edge
dissection
experience

Söring



Söring

**More possibilities
in your hands.**

We are specialists in the field of ultrasonic resection and ablation of tissue. Based in Germany, we develop medical technology that is used around the world.

With a focus on intuitive user experience and our personal, direct service, we make surgical interventions easier, more efficient and safer.

Excellent selectivity and surgical precision

for liver resection and even, effective removal can be achieved with HEPACCS. Precisely designed sonotrode geometries and selectable modes lead to a dissection effect optimised for tissue consistency in open and minimally invasive liver surgery.



Precise surgery with the HEPACCS instrument for open and laparoscopic liver resection.



Light weight and well balanced instrument supports comfortable working

Fully integrated HF function for an interruption-free workflow

Precisely designed sonotrode geometries for surgical precision

HEPACCS instrument with laparoscopic sonotrode and fully integrated HF function, suitable for 5 mm trocars



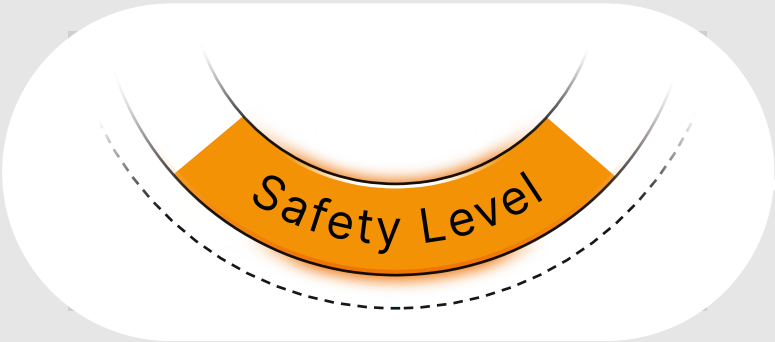


High level of safety and control during dissection on critical structures and smooth processes in the OR. Can be activated immediately at the OR table with the foot switch. When the Safety Level is on, all setting parameters are reduced together for increased safety and maximum control on critical structures.

The **Effect-Control dial** allows the surgical team to quickly and precisely adjust the settings on the ultrasonic unit. This promotes smooth interaction.



The Safety Level increases safety and control on critical structures by reducing all three setting parameters.



The Safety Level can be activated immediately at the OR table with the button on the foot switch.

The operating elements of the ultrasonic unit at a glance: **Modes, Effect-Control, Safety Level**



Here you can find more details about the modern user interface*

Firm Regular Soft

Modes

There are three modes for liver surgery. Each mode only contains setting options that are suitable for the selected tissue consistency. This makes it easy to find a suitable starting setting and also make any further adjustments to enable optimised dissection results.



Effect-Control

The removal rate is adjusted for the selected tissue consistency (mode) using the Effect-Control. The starting setting is a medium removal rate in each mode (effect level=6). If a higher removal rate is required, this is set with the Effect-Control dial (e.g. effect level=9).

Firm

Regular

Soft



Safety Level

When the Safety Level is on, the removal rate is greatly reduced and a limitation of the voltage ensures that dissection can be carried out with a high level of safety. The Safety Level can be activated via a button on the touch screen or alternatively via a button on the foot switch.

Easy and comfortable
to use for the surgical
team.



HEPACCS and the ultrasonic unit offer many functions for easy handling

Saving of individual setting preferences

Small dimensions, low weight

Installation instructions with clear pictures

Large touch display with modern operating concept: Modes, Effect-Control and Safety Level

Precisely controlled, quiet aspiration pump

HEPACCS instruments and sonotrodes for open and laparoscopic liver surgery



Wireless foot switch with Safety Level button



Combination tubing with tubing cassette for easy assembly



Secure and fast sonotrode assembly



Direct connection to the HF generator

Assembly with tubing cassette and automated preparation

HF connection socket

Self-explanatory and automated set-up saves time and ensures smooth usage

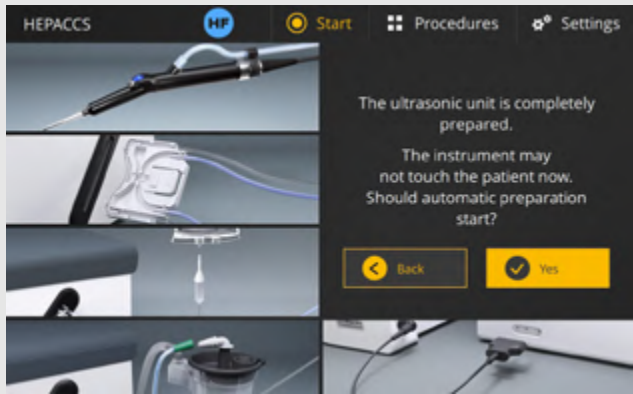
Illustrated instructions guide you through installation step by step.



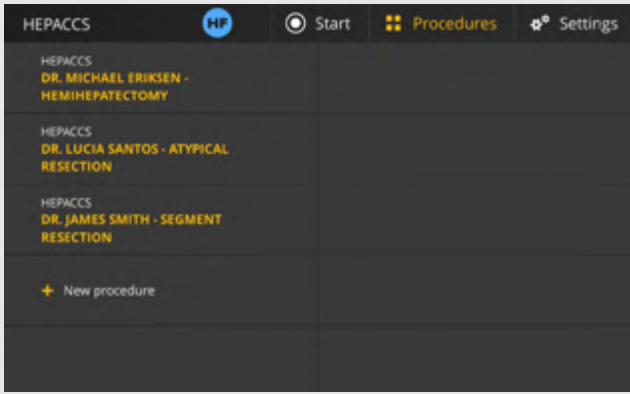
Take a look at the installation of HEPACCS with the ultrasonic unit in detail*



Assembly instructions for the instrument



Automated preparation



Saving of individual setting preferences

Experience HEPACCS
cutting-edge dissection experience
in clinical use.



HEPACCS in clinical use

Product overview

HEPACCS instrument, for SUU-900



HEPACCS instrument with HF, for SUU-900



Articel no.	95-900 95-900-HF
Scope of delivery	with fix mounted instrument cable (5 m length)
Frequency	25 kHz
Working principle	piezo-electric
Delivery Reprocessing	non-sterile 150 cycles
HF-function (only for 95-900-HF)	with button for activating a monopolar HF signal

HEPACCS sonotrode and flue



Articel no.	617K0914	617K0922
Working length sonotrode	48 mm	41 mm
Outer Ø Inner Ø of the sonotrode	2.2 mm 1.4 mm	3.2 mm 2.2 mm
Delivery Reprocessing	sterile single-use	sterile single-use
Packaging unit	1 piece	1 piece

HEPACCS sonotrode and flue, lap.



Articel no.	617K0930
Working length sonotrode	312 mm
Outer Ø Inner Ø of the sonotrode	2.6 mm 1.7 mm
Delivery Reprocessing	sterile single-use
Packaging unit	1 piece

HEPACCS combination tubing, for SUU-900



Articel no.	700S0901-10
Scope of delivery	combination tubing, cleaning wire
Delivery Reprocessing	sterile single-use
Packaging unit	10 pieces

HEPACCS instrument tray



Article no.	616K0200
Dimensions	361 mm x 70 mm x 242 mm
Delivery Reprocessing	non-sterile reprocessable

HEPACCS troque wrench



Article no.	616K0009
Delivery Reprocessing	non-sterile 150 cycles

Ultrasonic unit



Article no.	SUU-900
Scope of delivery	power cord, HF-cable (1.5 m), vacuum tubing for aspiration system for medela, vacuum tubing for aspiration system for serres, wireless foot switch with batteries
Dimensions	460 mm x 195 mm x 420 mm
Weight	16 kg
Mains voltage	100 V to 240 V

Cart

Article no.	CU-900
Scope of delivery	with holder for aspiration canister, storage basket, irrigation bottle holder
Weight	18 kg



Ultrasonic unit with cart and foot switch

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*Registration required.

Specifications, design and accessories of the products are subject to change without notice.

The products may not be available in your country.

For further information please contact your local Söring partner.