



Minimal Invasive Solutions

SUPREMA

SUPREMA HD



The integrated zoom lens and the image sensor of the extremely compact camera head provide outstanding image quality in terms of accurate detail, colour rendition and image brightness. The full HD 1080p resolution is secured across the entire signal path from the image acquisition stage to the digital recording stage. The buttons on the camera head are freely programmable and individual user settings on the camera can be saved.

SUPREMA LED duo



Two separately controllable light outputs of the powerful SUPREMALED duo source make it possible to keep two application parts connected so that the workflow of daily routine is improved. When used in conjunction with REMA cameras the light intensity is automatically controlled.

SUPREMA Multi Pump



Our flexible Multi pump has flushing functions for a total of four indications: laparoscopy, arthroscopy, hysteroscopy and urological endoscopy. The automatic pressure and flow control system ensures an ideal fluid balance, optimum visibility, and continuous patient monitoring in compliance with highest international safety standards

SUPREMA Flow



With a maximum gas flow of 30 l/min, Baby mode and Bariatric mode, as well as integrated gas-preheating, the SUPREMA Insufflator meets all requirements for CO2 Insufflation during laparoscopic interventions. Clearly designed displays and operating elements provide easy user guidance and ensure a high level of safety in the operating room.

REMA SURGERY

REMA Medizintechnik GmbH - a **DEWIMED** Company

In the international market for surgical equipment, our name is a trademark for high quality, Made-in-Germany surgical instrumentation and endoscopy.

We consider this leading position as an obligation. Established over 40 years ago, REMA developed towards an leading egdge development and manufacturing specialist for primarily instruments covering different medical disciplines such as minimal invasive interventions. Serving more than 70 countries worldwide, REMA is consistently expanding its portfolio in the field of arthroscopy, laparoscopy, gynaecology as well as urology.

All instruments are manufactured by highest experienced engineers in our own workshops in Germany using the most up-to-date manufacturing technologies. As an quality leader, our goal is to develop optimized surgical instrumentation solutions for minimal invasive interventions, produce them in the highest quality and make them accessible to the market at fair prices.

Made in Germany



Tuttlingen Germany Tel: +49 74 24 981053-0 Fax: +49 74 24 981053-99 E-Mail: info@rema-surgery.de

THAT

ITTITITI II