

nopa[®]

endoscopic facelift

05
2026

nopa instruments Medizintechnik GmbH, Tuttlingen/Germany

The Architecture of Aesthetics

Redefining the standard for minimally invasive rejuvenation

ENGINEERED FOR THE HUMAN CONTOUR

Our facelift instruments are a sophisticated response to the intricate demands of endoscopic surgery. Every curve is meticulously engineered to harmonize with the unique anatomical characteristics of the human face. By aligning instrument geometry with facial topography, we provide surgeons with the essential framework for accomplishing complex procedures with surgical grace. This synergy ensures that the path to beauty is as precise as the result itself.

ERGONOMICS OF EXCELLENCE

In the operating room, comfort is the silent partner of precision. The ergonomically designed handles of our endoscopic range offer an intuitive grip that ensures superior control during nuanced maneuvers. The signature golden finish not only signifies premium quality but also serves as a hallmark of the nopa commitment to excellence in both form and function. It is a tactile connection designed for the highest professional standards.

CURATED BY EXPERTISE

True innovation is born from collaboration. Following the recommendations of leading specialists, we have curated a selection of instruments that represent the gold standard of the industry. This set provides a comprehensive toolkit for the modern aesthetic practice, distilled from the most effective operation methods. It is where tradition meets the cutting edge of surgical science.

VERSATILITY IN APPLICATION

The nopa endoscopic series empowers practitioners across a broad spectrum of transformative procedures. Our instrumentation provides the necessary finesse for high-level interventions including:

Endoscopic Forehead Lift:

Achieving a smooth, rejuvenated upper face.

Endoscopic Eyebrow Lift:

Precise positioning for a natural expression.

Endoscopic Midface Lift:

Restoring volume and contour with unparalleled control.



Set - Endoscopic Facelift

Suggested Instrument Set

ZS 345/00

Art.No.	Description	Qty.
AK 456/01	optical dissector for Ø 4.0 mm/30° endoscopes	1
>> KA 690/08	LANGENBECK periosteal elevator 8 mm 19.5 cm	1
KA 709/01	nopa midface fascia dissector, 23.0 cm	1
KA 709/02	nopa temporal „T“ dissector, 25.0 cm	1
KA 709/03	nopa supraorbital dissector, 26.0 cm	1
KA 709/04	nopa arcus marginalis dissector, 25.3 cm	1
KA 709/05	nopa flap dissector, 25.0 cm	1
KA 709/06	nopa frontotemporal dissector, straight, 24.0 cm	1
KA 709/07	nopa frontotemporal dissector, curved, 24.0 cm	1
KA 709/30	nopa zygomatic arch elevator, 22.0 cm	1
KA 709/31	nopa parietal periosteal elevator, 26.0 cm	1
KA 709/32	nopa facelift elevator, 1/4 curved, 23.5 cm	1
KA 709/33	nopa facelift elevator, fully-curved, 23.5 cm	1
KA 709/34	nopa facelift elevator, half-curved, 23.5 cm	1
KA 709/37	nopa orbital rim dissector, half-curved, 23.5 cm	1
KA 709/38	nopa facelift dissector, straight, 21.0 cm	1
KA 709/39	nopa facelift dissector, curved, 23.5 cm	1
KA 709/40	nopa nerve dissector, half-curved, 23.5 cm	1
XP 701/43	endoscope, Ø 4.0 mm, 30°	1
>> XM 1114/20K	METZENBAUM scissors mini curved 200 mm, Ø 2.9mm, serrated, 2-parts, double action, without ratchet	1
>> XM 1127/20K	DUCKBILL grasping forceps 200 mm, Ø 2.9 mm, 2-parts, double action, without ratchet	1
>> SK 305/06	wire basket, 485x255x60 mm	1
>> SU 515/29	endoscopy wire basket 290x80x52 mm	1
>> SX 432/02	silicon mat 225x225 mm	2

>> Essential Components

Items marked with >> belong to our core surgical range. While not featured in this visual gallery, they are integral parts of the complete Endoscopic Facelift Set.

The Golden Standard of Endoscopic Mastery

Where aesthetic vision meets surgical precision

THE ART OF ELEVATION

In the realm of aesthetic surgery, the endoscopic facelift stands as the pinnacle of rejuvenation - a delicate balance between minimal invasiveness and transformative results. To achieve this, a surgeon requires more than just a tool; they require an extension of their own hands. Our specialized endoscopic facelift range is engineered to navigate the complex anatomical planes with unparalleled grace, ensuring that every dissection is as clean as the vision behind it.

FORM FOLLOWS PERFECTION

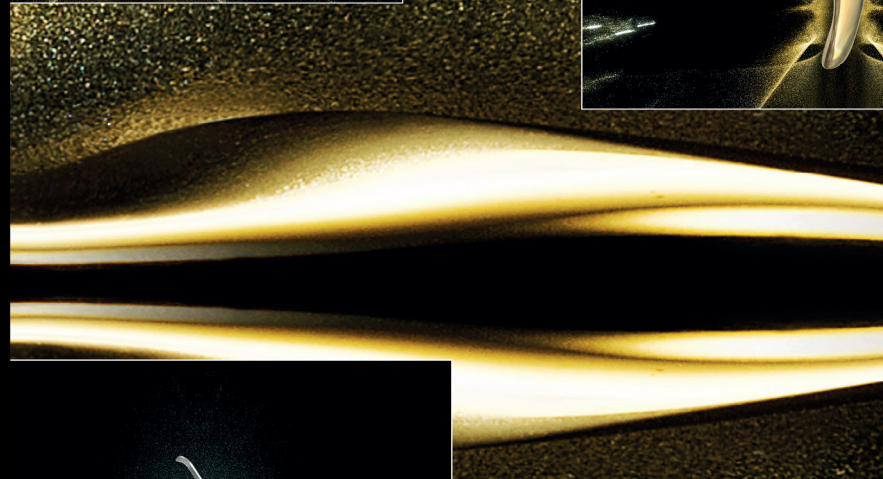
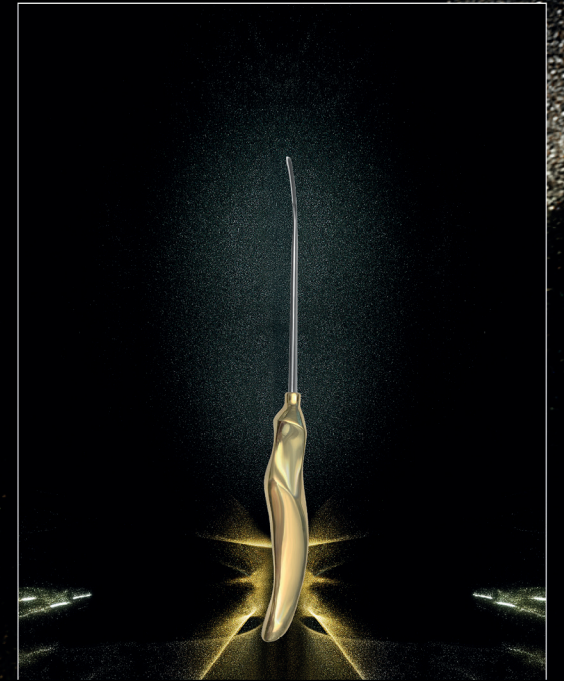
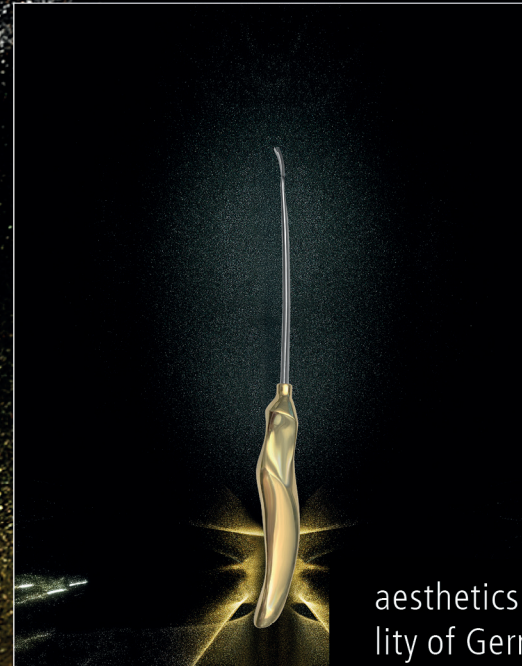
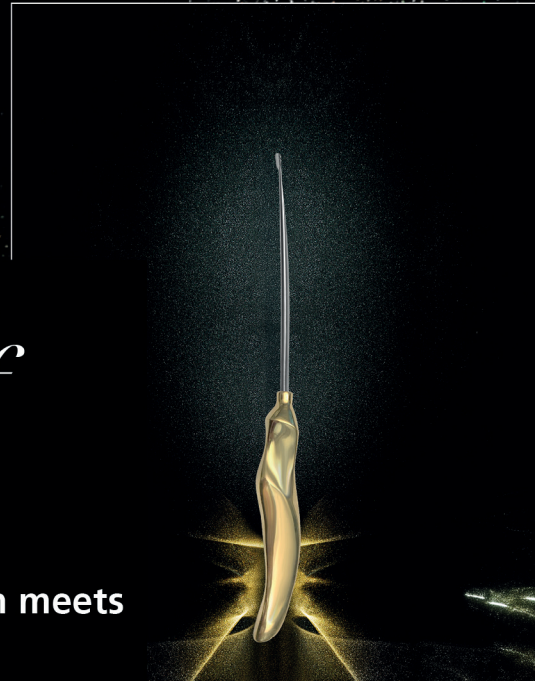
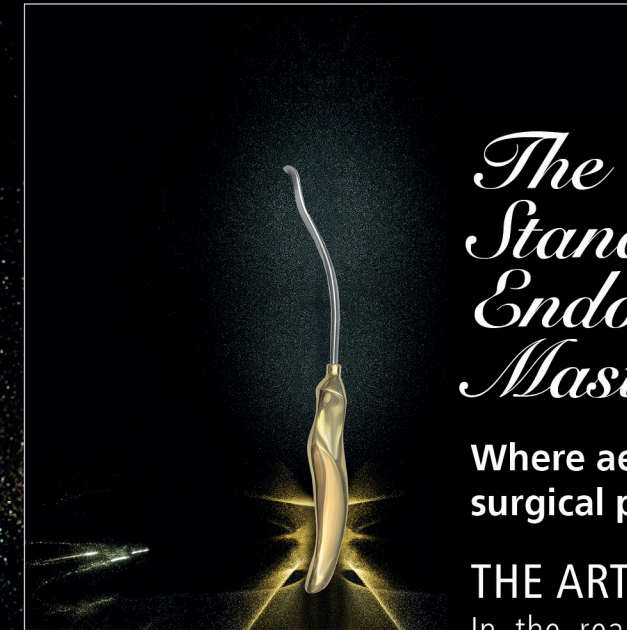
The first thing you notice is the signature golden handle design - a mark of distinction that reflects the value of the procedure itself. But the beauty is far from skin deep. The ergonomic weighting of the handles provides a tactile feedback loop, allowing for fatigue-free operation during even the most intricate maneuvers. This is where high-end

aesthetics meet the rugged reliability of German medical engineering.

PRECISION-ENGINEERED GEOMETRY

Why are the working ends so uniquely contoured? Because every face is a unique landscape. Our instruments, feature specific curvatures and angulations designed to bypass delicate nerve structures

while maintaining optimal contact with the tissue. Whether you are performing subperiosteal elevation or precise soft tissue mobilization, the specialized tips offer a level of control that traditional instruments simply cannot match.



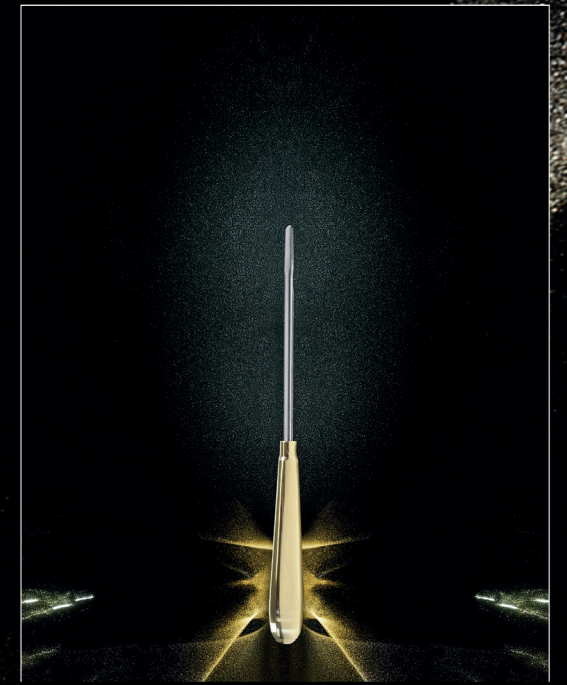


TRADITIONALLY MODERN

At nopa instruments, we bridge the gap between decades of craftsmanship and the future of surgery. Our endoscopic range is „traditionally modern“ - utilizing time-tested materials refined by state-of-the-art manufacturing processes. By choosing these instruments, you are not just investing in hardware; you are investing in the safety of your patients and the prestige of your practice.

THE PHILOSOPHY OF MINIMAL ACCESS

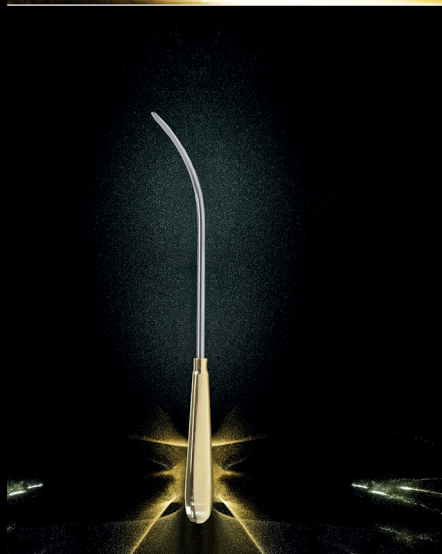
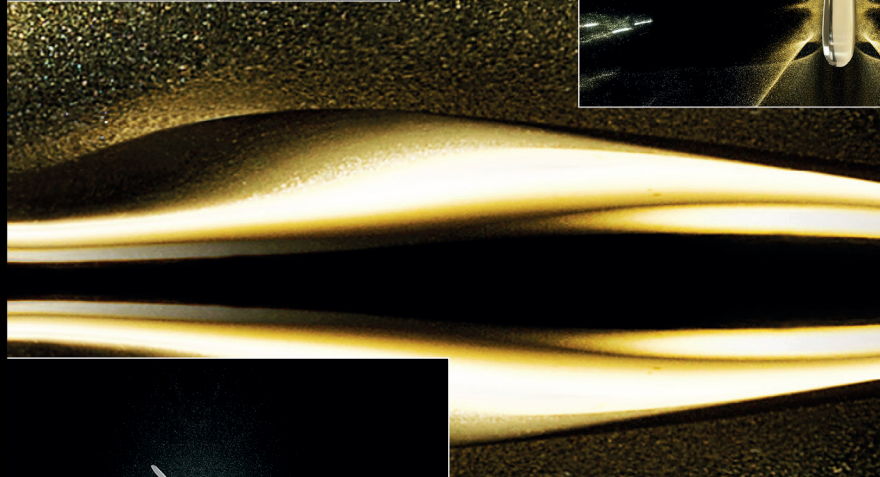
True beauty should never be overshadowed by the path taken to achieve it. The essence of endoscopic facial surgery lies in achieving profound structural changes through the smallest possible incisions. Our instruments are specifically calibrated for this „keyhole“ approach. By reducing tissue trauma and optimizing the surgical corridor, we empower surgeons to deliver results that look entirely natural, with significantly reduced downtime. It is a commitment to the patient's journey - where the sophistication of the tool minimizes the footprint of the intervention.



MATERIAL EXCELLENCE & DURABILITY

Beyond the striking golden aesthetics lies a core of high-grade surgical stainless steel, tempered for lifelong resilience. The gold-tone finish is more than a design statement; it serves as a functional layer that reduces glare under the intense light of the endoscopic camera. Each instrument undergoes a

rigorous hand-finishing process to ensure that edges are atraumatic where necessary and razor-sharp where required. This meticulous attention to detail ensures that the balance, tension, and spring-back of every dissector and forceps remain consistent, procedure after procedure, reflecting the „traditionally modern“ heritage of nopa.



The Clarity of Vision

Seamless integration of optical brilliance and surgical finesse

THE POWER OF VISUAL CONTROL

In the delicate landscape of the human face, precision is inextricably linked to visibility. Our Optical Dissector (AK 456/01) is engineered to transform the way surgeons navigate anatomical planes. By allowing for the gentle separation and elevation of soft tissue under direct visual control, it bridges the gap between tactile sensation and high-definition imaging. This synergy minimizes trauma to surrounding structures and empowers the surgeon to create a precise working space with absolute confidence, ensuring that every maneuver is guided by clarity.

Optical Excellence in High Definition

The XP 701/43 HD-Endoscope sets a new benchmark in surgical visualization. With its 4.0 mm diameter and 30° direction of view, this high-definition optic delivers a crisp, undistorted field of vision. Measuring 175 mm, it is perfectly calibrated for our dissectors.

Optical Dissector



Art.No.

AK 456/01 13.5 cm/5 1/4", for Ø 4.0 mm/30° Endoscope

Fully autoclavable and built for the rigors of the modern OR, it provides the visual detail necessary for superior aesthetic results.

Technical Symbiosis & Ergonomics

True surgical mastery requires a seamless interface between hand and eye. The AK 456/01 Optical Dissector is designed to house the

4 mm optic with zero compromise on maneuverability. This technical symbiosis ensures a streamlined workflow and enhances the ergonomic experience during complex procedures. At nopa, we provide a „traditionally modern“ ecosystem where German engineering meets the highest demands of aesthetic medicine.

Endoscope



Art.No.

XP 701/43 17.5 cm/7", Ø 4.0 mm/30°

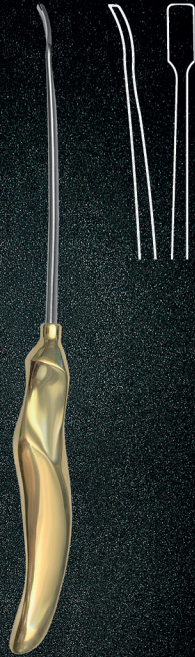
DISSECTORS | ELEVATORS



Art.No.
KA 709/01 23.0 cm/9¹/₈" , 12.0 mm



Art.No.
KA 709/02 25.0 cm/9³/₄" , 12.0 mm

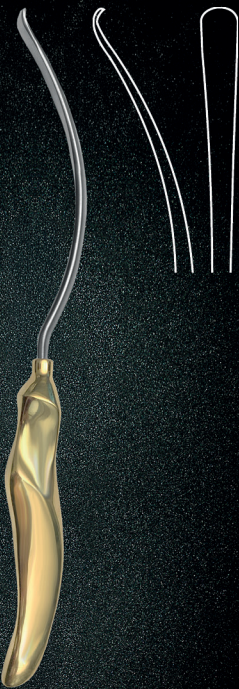


Art.No.
KA 709/05 25.0 cm/9³/₄" , 7.5 mm

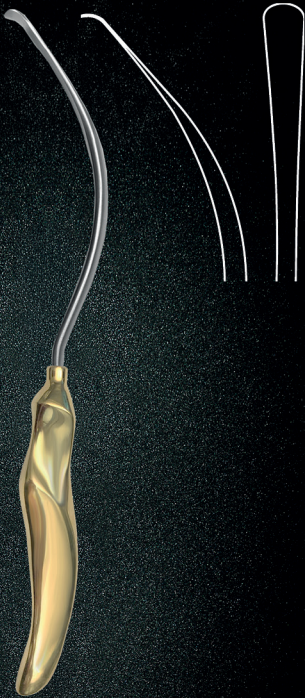


Art.No.
KA 709/06 24.0 cm/9¹/₂" , 9.5 mm

DISSECTORS | ELEVATORS



Art.No.
KA 709/03 26.0 cm/10¹/₄" , 9.5 mm



Art.No.
KA 709/04 25.3 cm/10" , 9.5 mm



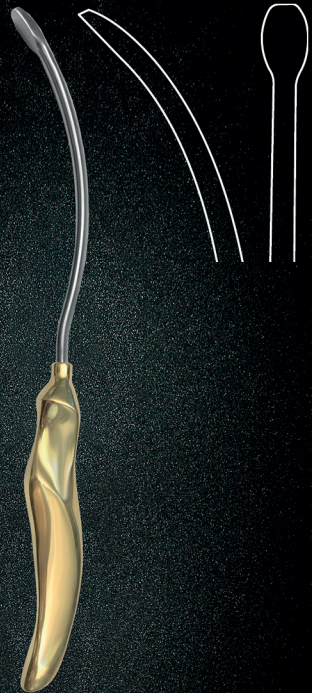
Art.No.
KA 709/07 24.0 cm/9¹/₂" , 9.5 mm



Art.No.
KA 709/30 22.0 cm/8³/₄" , 6.0 mm

DISSECTORS | ELEVATORS

DISSECTORS | ELEVATORS



Art.No.
KA 709/31 25.0 cm/9³/₄" , 12 mm



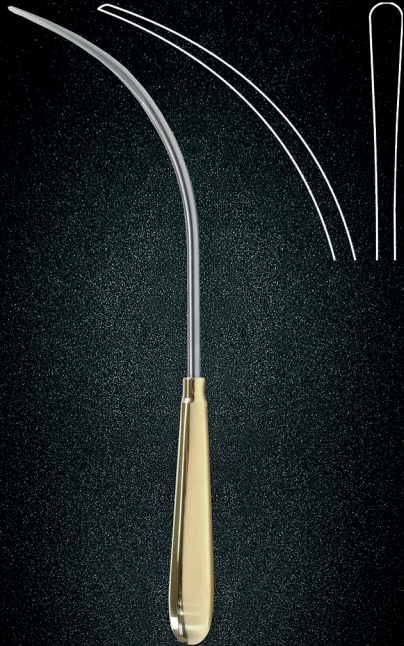
Art.No.
KA 709/32 24.0 cm/9¹/₂" , 8.0 mm



Art.No.
KA 709/37 23.5 cm/9¹/₄" , 6.0 mm



Art.No.
KA 709/38 21.0 cm/8¹/₄" , 7.0 mm



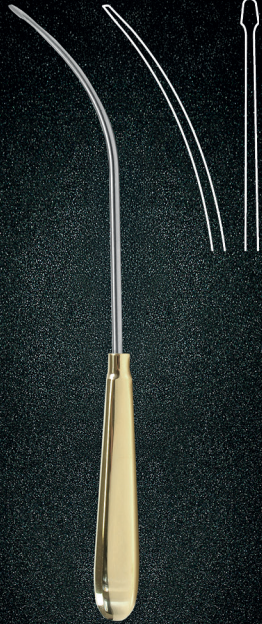
Art.No.
KA 709/33 24.0 cm/9¹/₂" , 8.0 mm



Art.No.
KA 709/34 23.5 cm/9¹/₄" , 8.0 mm



Art.No.
KA 709/39 23.5 cm/9¹/₄" , 9.5 mm



Art.No.
KA 709/40 23.5 cm/9¹/₄" , 4.0 mm



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nopa instruments
Medizintechnik GmbH
Weilatten 7-9
78532 Tuttlingen/Germany

Tel. +49 7462 9490-0
info@nopa.de
www.nopa.de

Manufacture and Sales of Surgical
and Endoscopic Instruments.