



**For every intubation.
Even the strange ones.**



The new HEINE visionPRO video laryngoscope.

With very, very,
very good image quality.

For fast and reliable intubation, nothing is more important than the best view of the glottis – with a bright and sharp image. This is true for every intubation – and even more so for difficult, unforeseen situations.

That's why we've combined the best components in the new HEINE visionPRO video laryngoscope, from the camera to the image processing to our new HEINE allBRIGHT display.

Extremely durable.
After all, it is made in Germany.

The new HEINE visionPRO is extremely robust and reliable. The grip head and display frame are made of anodized aluminum, while the handle and camera arm are made of stainless steel. The cover

glass of the new allBRIGHT display is highly protective. After all, the high reliability of HEINE instruments is legendary. The same applies to our new video laryngoscope: We make Made in Germany.

New:

The new HEINE allBRIGHT display.

Our new allBRIGHT display provides true color and lifelike imaging even in bright ambient light. No wonder, because HEINE

is the first and only supplier of video laryngoscopes worldwide to offer a transflective display.*

Straight to the target.

With its extra-large field of view in portrait format, the new HEINE visionPRO shows a significantly larger section of the glottis and the relevant surrounding anatomy. This means that quick and easy orientation –

even in time-critical situations – is always well supported. Intuitive to handle, HEINE visionPRO allows the user to focus fully on the intubation.

Safe, fast and easy to clean.

To ensure maximum patient safety, the display and handle can be easily separated for numerous validated reprocessing procedures and are Joint Commission compliant. The handle can be wipe disinfected

or even sterilized by low-temperature gas plasma. The display can be hygienically reprocessed with low-level disinfection. This is thanks to our smooth and easy-to-clean surfaces called HEINE smoothSURFACE.

allBRIGHT

visionPRO





As eco-friendly as possible.

Sustainability built in.

The new HEINE visionPRO features a rechargeable lithium battery, which we chose for its near infinite life. This reduces costs and, above all, the impact on the environ-

ment. Not only are single-use batteries expensive but are also highly problematic to manufacture and dispose of – and so not sustainable.

First blade made from upcycled material.

And one more real benefit at the end: Our visionPRO blades are made of upcycled material from discarded refrigerators.

By recycling these refrigerators in a controlled manner, we spare the environment around 200 metric tons of CO₂ annually already in the very first year. This is equivalent to 3.8 million miles of rail travel per person, or about 140 times around the

world. What's more, we manufacture the blades for the visionPRO video laryngoscope on a machine that runs on green-sourced electricity. Learn more about sustainability at heine.com.

Various national and international industrial property rights have been registered and granted for the smart design of our blades.

Ordering information

visionPRO set Mac [01]: visionPRO video laryngoscope consisting of visionPRO HR1 Mac handle and visionPRO DS1 display unit, visionPRO CS1 charging station with plug-in power supply	F-270.95.862
visionPRO Mac 3 single-use laryngoscope blades, box of 10 [02]	F-000.22.243
visionPRO Mac 4 single-use laryngoscope blades, box of 10	F-000.22.244
visionPRO Mac 3 single-use laryngoscope blades, box of 50	F-000.22.253
visionPRO Mac 4 single-use laryngoscope blades, box of 50	F-000.22.254



Quality made in Germany.

As a global leader in the manufacture of primary diagnostic instruments with over 500 employees, HEINE Optotechnik has been a 100% family-owned and -managed company for more than 75 years. We continue to develop and manufacture HEINE instruments at our facilities in Germany, where we combine decades-long experience and craftsmanship with the most modern manufacturing technologies.

We are represented in over 120 countries around the world, with subsidiaries in the US, Canada, Australia and Switzerland as well as 3,000 representatives, importers and specialist dealers.

We look forward to hearing from you – and would like to know more about your opinions, desires and suggestions regarding our products.