Contact us for a

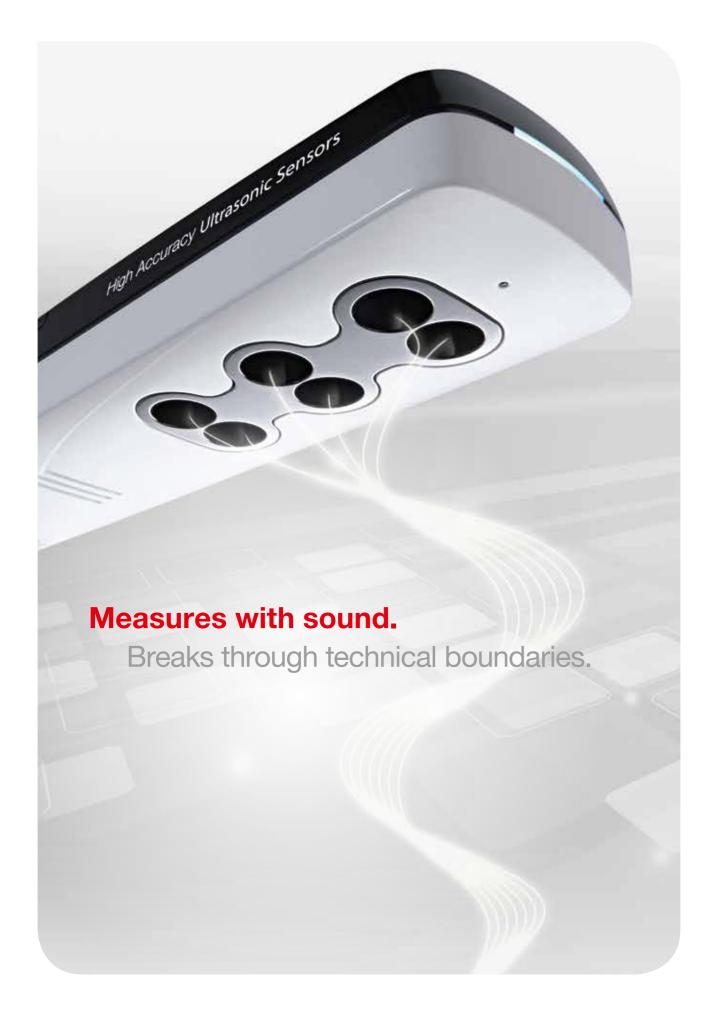
demonstration.

We will be happy to personally demonstrate to you how you can profit from the seca 287 ultrasonic measuring station. We will answer all of your questions and show how you can most effectively integrate the device into your medical practice. To schedule an appointment, complete the form below and return to seca via email or fax.

| | e product demonstration Yes, I would like a free demonstration of the seca 287 ultrasonic measuring station | | | | | | |
|--------------------|--|----------|---------------------------------------|---|--|--|--|
| | at my location. | | | | | | |
| Oth | er | | | | | | |
| | Yes, I would like to speak with you at the next trade show / congress. | | | | | | |
| | Call me about scheduling an appointment. | | | | | | |
| | Yes, please contact me reg | arding | | · | | | |
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| E-mail info | o.uk@seca.com | | Fax 0121 633 3403 | | | | |
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| Dunation /inst | Lik . 41' | | Contact | | | | |
| Practice/inst | itution | | Contact | | | | |
| Street addres | | | City, Postcode | | | | |
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| Phone | | | E-mail | | | | |
| | | | | | | | |
| I prefer to be | contacted: | by phone | by e-mail | | | | |







Technology that automatically

improves your work.

| | | | Maxi | imum speed |
|---------------------|---|--|-------|--|
| Supe | A seca innovation: the unrivaled digital | | | Independent measuring process in just a few seconds with the assista of the voice guidance and user-fried product design |
| | evaluation algorithm we have developed eliminates imprecision for the highest reliability of measurement | | | The white LED light on the measuring head signals readiness for measurement |
| | Three unique pairs of sensors transmit and receive ultrasonic | o | Ultin | nate flexibility |
| | ensure the most precise results | . | | Networkable measuring station through seca 360° wireless |
| | Constant auto-calibration determines temperature fluctuations and automatically equalizes them for accurate measurement results | THE COLUMN TO TH | | All measured values can be wirelessly transmitted into EMR systems |
| Latest technology o | | | | The optional wireless printer |
| | Comfortable measuring process thanks to silent measuring | | | is easy to mount |
| | (no ultrasound crackling) | | | Individual patient printout possible with seca directprint |
| | Each pair of sensors measures 10 times in 200 milliseconds and thereby detect interfering objects in the environment | | Supe | erior quality |
| | Fully automatic measurement through optional voice guidance | | | Robust and very durable construction with column elements made of aluminum |
| | Voice output that can be switched on or off in CD quality with | | | Non-slip tread made of easy-to-clean safety glass |
| | premium loudspeakers | | | Scale with 300 kg capacity and 50 g fine graduation |
| | | | | |

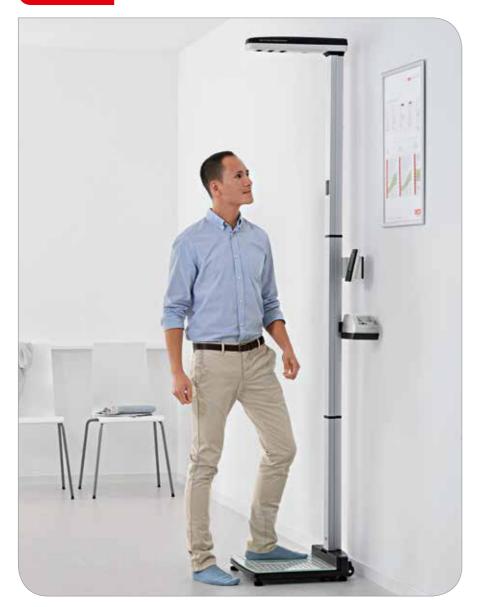
02 • • 03

The measuring process -

simple and fully automatic.

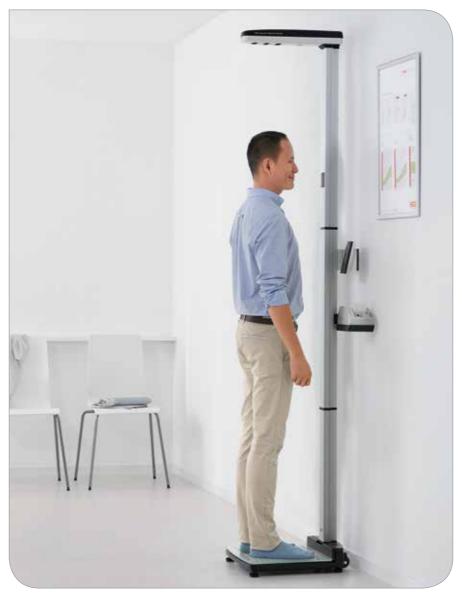
he seca 287 ultrasonic measuring station offers fully automatic measuring and was designed to be user-friendly for convenient use. An included informational poster explains the step-by-step process. Voice guidance can be optionally selected and there is a sticker directly on the measuring station that illustrates the correct stance and posture. This makes it easy for the patient to use without any assistance from the nursing staff. In addition, the touch-screen display keylock function ensures that you can always rely on an accurate measuring process.

Step 1



The starting point: The measuring process automatically starts when the patient steps on the measuring station.

Step 2



The measurement: Weight, height, and BMI are measured in seconds while the patient is standing straight and still. The patient can step off of the measuring station.

Step 3



The results: Immediately after the measuring process the patient can obtain the results via voice output, visual display, printout via wireless printer or seca directprint. They can also be wirelessly transmitted into the respective EMR system.

04 • • 05

Measures independently.

Empowering patients.

he integration of the seca 287 ultrasonic measuring station into everyday practice has unbeatable advantages:

- Revolutionary precise length measurements using seca high accuracy ultrasonic sensor technology
- Simple and time-saving adjustment of the measurement settings via the touch-screen display
- The keylock on the touch-screen display prevents unintended changes to the settings by the patient
- The voice guidance for the entire measuring process significantly reduces the effort for the medical team
- For reasons of discretion, the voice guidance as well as the display of the measured values can be switched off on the touchscreen display
- An informational poster and a device sticker are included with purchase to simplify the automatic measurement even further, helping to decrease the burden on personnel
- Diverse output options for the measurement results through voice output, visual display, printout, and connection to EMR
- Fast, simple data handling and wireless transmission directly into EMR systems
- Optional addition of a wireless printer or seca directprint connection possible
- Durable product with incomparable seca quality

Fully automatic and fully flexible -

with the multifunctional data output.



A wireless printer enables the results to be easily taken to the nurse or physician directly after measuring.



For a better patient consultation, it is possible to connect to the seca directprint.



The voice output that can be switched on or off is in CD quality.



The measured values on the display can be switched on or off and has a keylock.



Error-free, wireless and simple connection to EMR systems.

seca **287**

Technical specifications

Scale

- Capacity: 300 kg
- Graduation: 50 g < 150 kg > 100 g
- Calibration class:
- Dimensions (WxHxD): 434 x 2,270 x 466 mm
- Tread (WxD): 430 x 365 mm
- Net weight: 16.5 kg
- · Power supply: Mains adapter
- Data transmission: seca 360° wireless technology
- Functions: TARE, Pre-TARE, mother/child function, HOLD, Auto-HOLD, Auto-BMI, CLEAR, adjustable damping, automatic switch-off, SEND/PRINT
- System compatible with: 360° wireless printer advanced seca 466, 360° wireless printer seca 465, seca analytics 115 software, seca emr flash 101 and seca directprint
- Optional: Printer holder seca 481 for seca 465, printer holder seca 482 for seca 466

Length measurement

- Measuring range: 60–210 cm
- Graduation: 1 mm
- Ultrasound technology: 3 pairs of sensors (3 receivers, 3 transmitters)
- Auto-calibration
- LED light in measuring head



06 • • 07