



Figure 1: 14L3 Transducer

Frequency Range

- 3-14 MHz

Uses

- Musculoskeletal imaging
- Pediatric imaging
- Peripheral Vessel (Peripheral Vascular) imaging
- Small Organ (Small Parts), including breast imaging, testis imaging, penile Doppler
- Elastography
- Smart Flow Imaging (SFI)

Benefits

- Integrated one-touch Smart Select transducer activation and programmable mode select button
- Combine outstanding image quality in near field with excellent penetration for deeper views
- Very high frequency gives excellent image detail
- Excellent Doppler sensitivity
- Easy to use, with integrated control button on handle
- Expanded sector for a wider field of view²

Cleaning, Disinfecting and Sterilizing

14L3 can be reprocessed using methods listed under *Specifications*.

14L3 can be supplied with an optional watertight plug lid that fits over the connector plug to protect it during reprocessing procedures (including washing) that involve liquids. When the lid is attached, the transducers can be fully immersed. The lid must not be attached when gas processing methods are used.

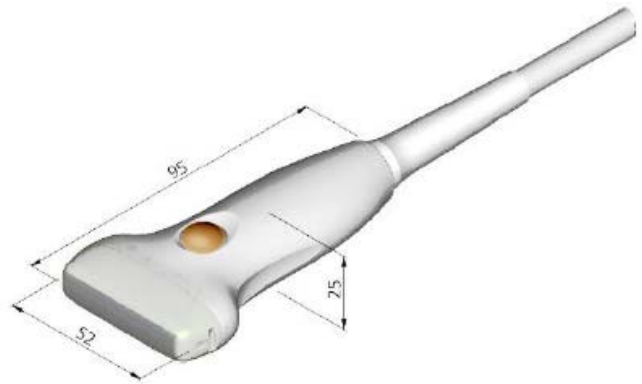


Figure 2: Dimensions (mm)