

MODEL SPECIFICATIONS

OVERVIEW

MODEL NAME	Ultrasound Right Heart Chamber and Valve Visualization Module
SKUS	500-201-30 (clear tone) 500-201-32 (medium tone)
MANUFACTURER	Sawbones
BRAND	RediStik
NEEDLE/CATHETER	≤ 22 AWG
DURABILITY	over 1,000 sticks

KEY FEATURES

- ▶ Compatible with ultrasound imaging and color Doppler flow visualization, including visible tricuspid leaflet motion
- ▶ Connects to the Ultrasound Internal Jugular and Carotid Cannulation Module (500-301-30/32) via a quick-turn locking base for single- or dual-site ECMO circuits
- ▶ Also compatible with the 500-702 series femoral access model (COMING SOON)
- ▶ Proximal and distal Y-shaped manifolds allow priming with a 1,000 mL blood solution bag and height-adjustable IV tower
- ▶ Built-in air-purge landmark over the left pectoral for quick bubble clearing before scanning
- ▶ Supports guidewire navigation from the RA into the IVC while avoiding the right ventricle and hepatic veins
- ▶ Built for true-to-life ECMO CPR compression training
- ▶ Made with self-healing, temperature-stable Resonance™ tissue rated for use with 22 gauge or smaller needles



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 A SAWBONES® TISSUE