

MODEL SPECIFICATIONS

OVERVIEW

MODEL NAME	Ultrasound Internal Jugular and Carotid Cannulation Module
SKUS	500-301-30 (clear tone) 500-301-32 (medium tone)
MANUFACTURER	Sawbones
BRAND	RediStik
CATHETER COMPATIBILITY	Hemodialysis catheters (HD) Central Venous catheters (CVC) ECMO catheters

CANNULA/DILATOR

JUGULAR VEIN	≤ 24 French
CAROTID ARTERY	≤ 16 French
RESONANCE™ TISSUE	≤ 23 French

DURABILITY

JUGULAR VEIN	5-10 Cannulations
CAROTID ARTERY	5-10 Cannulations
RESONANCE™ TISSUE	≥ 20 Uses

KEY FEATURES

- ▶ Anatomy sized to a late adolescent or small adult
- ▶ Supports the Seldinger technique (wire-guided, ultrasound-guided) for HD, CVC, and ECMO catheter placement
- ▶ Vessels are independently replaceable (see the Ultrasound Internal Jugular Vessel Replacement, 599-50-3, and the Ultrasound Carotid Vessel Replacement, 599-50-4)
- ▶ Locks onto the Ultrasound Right Heart Chamber and Valve Visualization Module (500-201-30/32) or the Clear Heart Visualization Module (501-301) for single- or dual-site ECMO simulation
- ▶ Manifolds allow priming with a 1,000 mL blood solution bag and height-adjustable IV tower
- ▶ Self-healing Resonance™ tissue supports repeated cannulation when devices are removed promptly after each session