


ACUSON Cypress Cardiovascular System *PLUS*

Breakthrough Solutions for Interventional Cardiology

SIEMENS
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Breakthrough Solutions for Interventional Cardiology

Weighing just 19 pounds, the ACUSON Cypress™ cardiovascular system *PLUS* is the world's only hand carried phased array ultrasound system capable of performing TEE (transesophageal echocardiography), ICE (intracardiac echocardiography), and TTE (transthoracic echocardiography) exams.

The small footprint, high performance and versatility of the Cypress system increase workflow by providing access to TEE and ICE procedures in the cath lab, operating room, CCU, or anywhere else beyond the echo lab.

The Cypress system takes echocardiography to the limit, allowing you to treat more patients, in more places, more often.

ACUSON AcuNav™ 8F Ultrasound Catheter

Primary Application	Intracardiac
B-Mode Frequencies	6.0 MHz, 7.0 MHz
CDV, CDE, PW Doppler Mode Frequency	5.4 MHZ
Number of Elements	64
Catheter Size	8 French
Depth of Penetration	154 mm

ACUSON AcuNav™ 10F Ultrasound Catheter

Primary Application	Intracardiac
B-Mode Frequencies	6.0 MHz, 7.0 MHz
CDV, CDE, PW Doppler Mode Frequency	5.4 MHZ
Number of Elements	64
Catheter Size	10 French
Depth of Penetration	154 mm

V5Ms Multiplane TEE Transducer

Primary Application	Cardiac
B-Mode Frequencies	5.0 MHz, 6.0 MHz
CDV, CDE, PW, CW Doppler Mode Frequency	3.6 MHz
Number of Elements	64
Tip Diameter Nominal Fit	17 mm
Tip Maximum Width and Height	14.5 mm x 11.5 mm
Field of View	200 mm

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