



ACUSON P50™ Ultrasound System

Transducers

Release 2.0

www.siemens.com/healthcare

SIEMENS



4V2 Transducer

Frequency Range:	1.67 - 4.0 MHz
Exam Types:	Adult Echo, Abdomen, Renal

Design Attributes:

- Light weight transducer with flexible cable
- Ergonomically designed form factor
- Wide bandwidth phased array transducer
- User selectable MultiHertz™ multiple frequency imaging



7L3 Transducer

Frequency Range:	3.0 - 9.0 MHz
Exam Types:	Peripheral Vascular

Design Attributes:

- Light weight transducer with flexible cable
- Ergonomically designed form factor
- Wide bandwidth linear transducer
- User selectable MultiHertz multiple frequency imaging
- Trapezoid imaging



12L5 Transducer

Frequency Range:	4.8 - 12.0 MHz
Exam Types:	Peripheral Vascular, Cerebrovascular

Design Attributes:

- Light weight transducer with flexible cable
- Ergonomically designed form factor
- Wide bandwidth linear transducer
- User selectable MultiHertz multiple frequency imaging
- Trapezoid imaging



12HL7 Transducer

Frequency Range:	6.0 - 12.0 MHz
Exam Types:	Peripheral Vascular, Cerebrovascular

Design Attributes:

- Light weight transducer with flexible cable
- Ergonomically designed form factor
- Wide bandwidth linear transducer



Aux CW Transducer

Frequency Range:	2 MHz
Exam Types:	Adult Echo



AcuNav 8F*

Frequency Range:	3.0 - 10.0 MHz
Exam Types:	Adult Intracardiac Echocardiography

Design Attributes:

- 8 french catheter (2.7 mm diameter)
- 110 cm insertable length
- Sterile, single-use advanced minimization ACUSON AcuNav™ ultrasound catheter family
- Resuable SwiftLink™ catheter connector
- Four-way steering in two planes: 160° in each direction
- Longitudinal side-fire imaging

* For purchase or inquire, contact Biosense Webster (909-839-8500 and 800-729-9010), Belgium (32-2-352-1411), Asia Pacific (65) 6827-6100



AcuNav 10F*

Frequency Range:	3.0 - 10.0 MHz
Exam Types:	Adult Intracardiac Echocardiography

Design Attributes:

- 10 french catheter (3.3 mm diameter)
- 90 cm insertable length
- Sterile, single-use advanced miniturization ACUSON AcuNav ultrasound catheter family
- Resuable SwiftLink catheter connector
- Four-way steering in two planes: 160° in each direction
- Longitudinal side-fire imaging
- Vector™ wide-view imaging format phased array
- DTI™ Doppler tissue imaging capability

* For purchase or inquire, contact Biosense Webster (909-839-8500 and 800-729-9010), Belgium (32-2-352-1411), Asia Pacific (65) 6827-6100

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