

Main Features

- Optimised acoustic apertures
- Rugged aluminum, titanium or stainless steel housing
- Dual frequency channel with matched beam openings at both frequencies
- Low frequency 75, 105 or 120 kHz
- High frequency 410 kHz (540, 620 or 850 kHz optional)
- Standard 10,000 or 15,000 psi rating
- Stainless bulkhead connector
- 12 months warranty

Performance & Reliability

Our *classic deep water arrays* are designed with high integrity, performance and reliability in mind. Choose from our *standard models* operating at 75, 105, 120 and 410 kHz to ensure wide swath and high resolution.

Every array is pressure tested and has standard warranty of 12 months. We can completely re-surface array's urethane front to give it a new look even after several years of work at sea.

Customer Services

- Pressure certification for up to 15,000 psi
- Factory evaluation and repairs
- Serial number tracking
- Warranty replacements

Engineering Services

- Let us know your special requirements so that we can bring the power of our deep water classic arrays to work for you.

Deep Water Classic Models

Model 630

Frequency 75/410 kHz
X-track beam width 60 deg (-3dB, 1-way)
Dimensions 39.0"L x 3.0"W x 2.9"H
Bulkhead connector 90-deg.
Max. input voltage 600 V
Rear mounting holes 8 x 1/4-20
Aluminum housing, hard coated black

Model 650

Frequency 105/410 kHz
X-track beam width 60 deg. (-3dB, 1-way)
Dimensions 35.0"L x 2.5"W x 1.6"H
Bulkhead connector 90-deg.
Max. input voltage 600 V
Rear mounting holes M6
Aluminum housing, hard coated black

Model 870

Frequency 120/410 kHz
X-track beam width 60 deg. (-3dB, 1-way)
Dimensions 31"L x 2.98"W x 1.6"H
Bulkhead connector 90-deg.
Max. input voltage 600 V
Aluminum housing, hard coated black
Weight 16.5 lbs (air)

