

Phased Array Wrist Coil

Cat. # 455SI

- Four-channel phased array configuration maximizes signal-to-noise ratio and provides exceptional spatial and contrast resolution.
- Ergonomically designed for patient comfort while positioning at the patient's side or over the head.
- Split-top design allows for easy patient positioning.
- Large superior-to-inferior coverage maximizes imaging of the wrist and proximal hand.
- Outstanding diagnostic detail is obtainable using thin slices and small fields of view in any plane.



Compatibility

Siemens MAGNETOM Symphony 1.5T*

Applications

High-resolution imaging of the wrist and proximal hand.

PHASED ARRAY WRIST COIL

PHASED ARRAY WRIST COIL

Coil Design

Four-channel phased array geometry for high-resolution imaging of the wrist and proximal hand.

Maximum Field of View

Superior-to-inferior coverage is 15 cm.

Operating Environment

Temperature and humidity in the MR suite as specified by the MR manufacturer should be followed in the use and storage of imaging coils.

Warranty and Repair Policy

Product is warranted to be free from defects in materials and workmanship for a period of three years from date of shipment. Turn-around rate for repair or replacement of defective part(s) is typically 48 hours after receipt of defective part(s). Please see the published warranty for details.

Design and specifications subject to change without notice.



* Requires the Medical Advances Interface Box and supporting software. For more information, please contact your IGC-Medical Advances Inc. representative.



©IGC-Medical Advances Inc. Rev. 1
IGC-Medical Advances Inc. is a subsidiary of Intermagnetics General Corporation.

