

# Superior Imaging and Needle Visualization.



SONIMAGE® HS2 Compact Ultrasound System Transducers

## Superior imaging with unique transducer technology, enhances clinical confidence.

The SONIMAGE® HS2 L18-4 is a broad frequency linear probe that offers both high sensitivity and deep penetration for scanning both superficial and deep joint structures.

The HL 18-4 hockey stick linear transducer is especially suited to MSK and pain management applications, reaching difficult to access areas with its small footprint and maneuverability.

# SONIMAGE® HS2 Compatible Transducers

**Konica Minolta transducers** balance the trade-off between resolution and penetration, allowing superior imaging in both the near and far fields.



**HL18-4 Linear Array**

**Application:** MSK, Anesthesia, Pain  
**Frequency Range:** 4 MHz to 18 MHz  
**Center Frequency:** 10 MHz  
**Field of View:** 25.6mm



**L18-4 Linear Array**

**Application:** MSK, Nerve, Pain Management  
**Frequency Range:** 4 MHz to 18 MHz  
**Center Frequency:** 10 MHz  
**Field of View:** 38mm



**L11-3 Linear Array**

**Application:** MSK, Anesthesia, Pain  
**Frequency Range:** 3 MHz to 11 MHz  
**Center Frequency:** 7 MHz  
**Field of View:** 38.4mm



**L14-4 Linear Array**

**Application:** Superficial, MSK, Vascular  
**Frequency Range:** 4 MHz to 14 MHz  
**Center Frequency:** 9 MHz  
**Field of View:** 38.4mm



**EC9-3 Endocavity Array**

**Application:** Gynecology, Emergency  
**Frequency Range:** 3 MHz to 9 MHz  
**Center Frequency:** 5.7 MHz  
**Field of View:** 176°



**MC10-3 Micro Convex Array**

**Application:** MSK, Anesthesia, Pain  
**Frequency Range:** 3 MHz to 10 MHz  
**Center Frequency:** 5.7 MHz  
**Field of View:** 108°



**S4-2 Phased Array**

**Application:** Cardiac, Abdominal  
**Frequency Range:** 2 MHz to 4 MHz  
**Center Frequency:** 2.7 MHz  
**Field of View:** 90°



**C5-2 Convex Array**

**Application:** Nerve  
**Frequency Range:** 2 MHz to 5 MHz  
**Center Frequency:** 3 MHz  
**Field of View:** 51mm

## Accessories

<b>HL18-4:</b> CIVCO® Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-006)	<b>MC10-3:</b> CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-006)
<b>L18-4:</b> CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-542)	<b>S4-2:</b> CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-637)
<b>L11-3:</b> CIVCO Ultra-Pro II™ needle guides (#693-006), CIV-Flex™ Covers (#610-608)	<b>C5-2:</b> CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-637)
<b>EC9-3:</b> CIVCO Latex-Free CIV-Flex™ Endocavity Probe Covers (#610-006)	

© 2020 Konica Minolta Healthcare Americas, \*Civco is a registered trademark of Civco Medical Solutions. Civ-Flex and Ultra-Pro II are trademarks of Civco Medical Solutions.



**KONICA MINOLTA**

**Konica Minolta Healthcare Americas, Inc.**  
 411 Newark Pompton Turnpike  
 Wayne, New Jersey 07470  
 Tel: (973) 633-1500 Fax: (973) 523-7408  
[konicaminolta.com/medicalusa](http://konicaminolta.com/medicalusa)

M1734 1020 RevA