

# Atlas SPEEDER Body

### APPLICATION

The Atlas SPEEDER Body coil is designed for optimal imaging of various anatomical regions, including the chest, abdomen, pelvis, and lower extremities. This coil utilizes Atlas SPEEDER advanced parallel imaging technology.

### APPLICABLE SYSTEMS

- Atlas SPEEDER Body (MJAB-167A/P1) is applicable to the following system.

System	Software version
Vantage Orian	V4.5 or later
Vantage Fortian	V8.0 or later
Vantage Titan	GP V9.00 or later V1.20 or later
Vantage Elan	V3.0 or later

- Atlas SPEEDER Body (MJAB-167A/E1) is applicable to the following system.

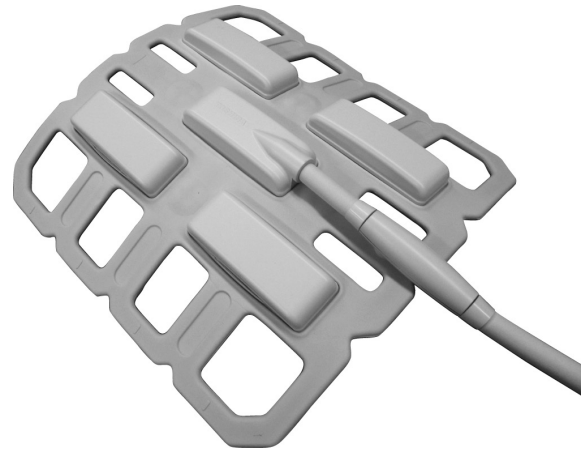
System	Software Version
EXCELART Vantage Atlas	GP V9.00 or later V1.30 or later

### COMPOSITION

- Atlas SPEEDER Body ..... 1
- Pad ..... 1
- Operation manual ..... 1

### PERFORMANCE SPECIFICATIONS

This array coil has a 16-element array coil design, which provides an excellent signal-to-noise ratio and 50-cm coverage.



### APPLICABLE CODES

- IEC 60601-1 (1988) + Amendment 1 (1991)  
+ Amendment 2 (1995)
- IEC 60601-1 (2005) + Amendment 1 (2012)  
+ Amendment 2 (2020)
- IEC 60601-1-2 (2001) + Amendment 1 (2004)
- IEC 60601-1-2 (2007)
- IEC 60601-1-2 (2014) + Amendment 1 (2020)
- IEC 60601-2-33 (2002) + Amendment 1 (2005)  
+ Amendment 2 (2007)
- IEC 60601-2-33 (2010) + Amendment 1 (2013)  
+ Amendment 2 (2015)

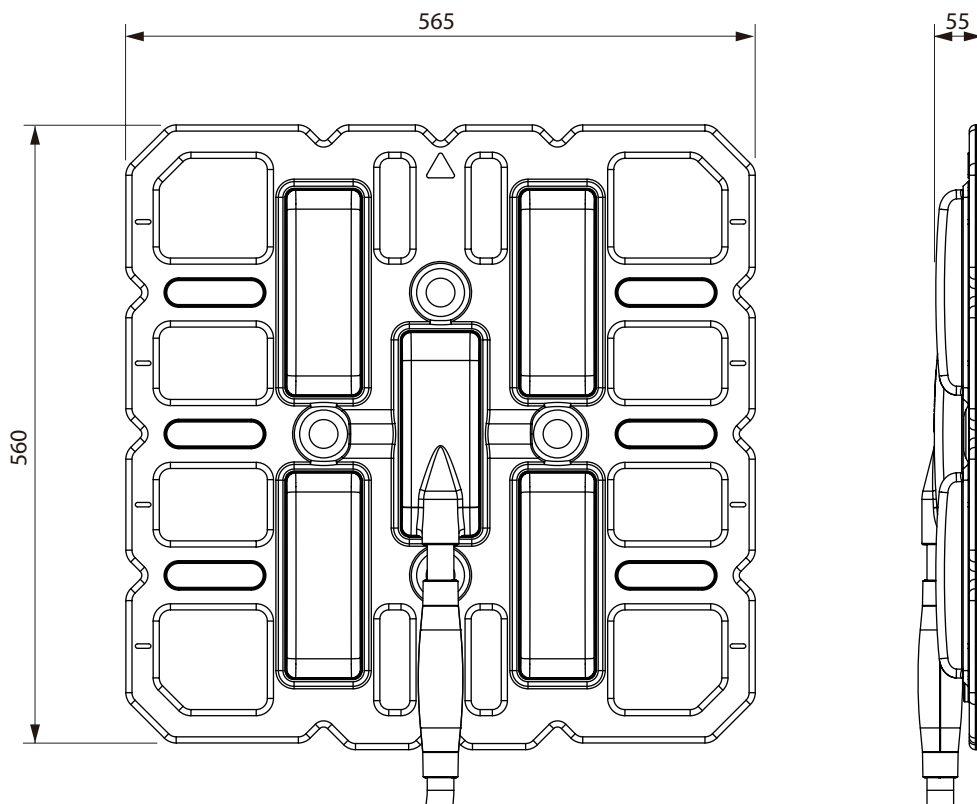
### IEC CLASSIFICATION

Permanently Installed Equipment  
Class II  
Type BF Applied Part

### DIMENSIONS AND MASS

Unit	Dimensions W × D × H mm	Mass kg (Approx.)
Atlas SPEEDER Body	565 × 560 × 55	2.3
Others		0.2

## OUTLINE DRAWINGS



Unit: mm

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