

16ch Flex SPEEDER Large

APPLICATION

The 16ch Flex SPEEDER Large (MJAJ-227A) is designed for imaging a variety of anatomical regions, including the head, joints, extremities, and trunk. This coil incorporates SPEEDER advanced parallel imaging technology.

APPLICABLE SYSTEMS

This coil is applicable to the following systems.

System	Software version
Vantage Orian	V4.5 or later
Vantage Fortian	V8.0 or later
Vantage Titan	V1.37*R004 or later
Vantage Elan	V3.0 or later

COMPOSITION

- 16ch Flex SPEEDER Large 1
- Operation manual 1 set

OPTIONS

16ch Flex SPEEDER Pad kit (MJCA-207A)

This kit includes pads of various types to permit easy and stable patient setting. It is recommended that this pad kit be used when performing examinations with 16ch Flex SPEEDER.

FEATURES

The high SNR and large field of view of this soft and flexible 16-channel array coil make it possible to acquire high-quality images of a variety of anatomical regions. This coil is applicable to imaging of the head, shoulder, elbow, wrist, trunk, thigh, knee, and foot.



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)

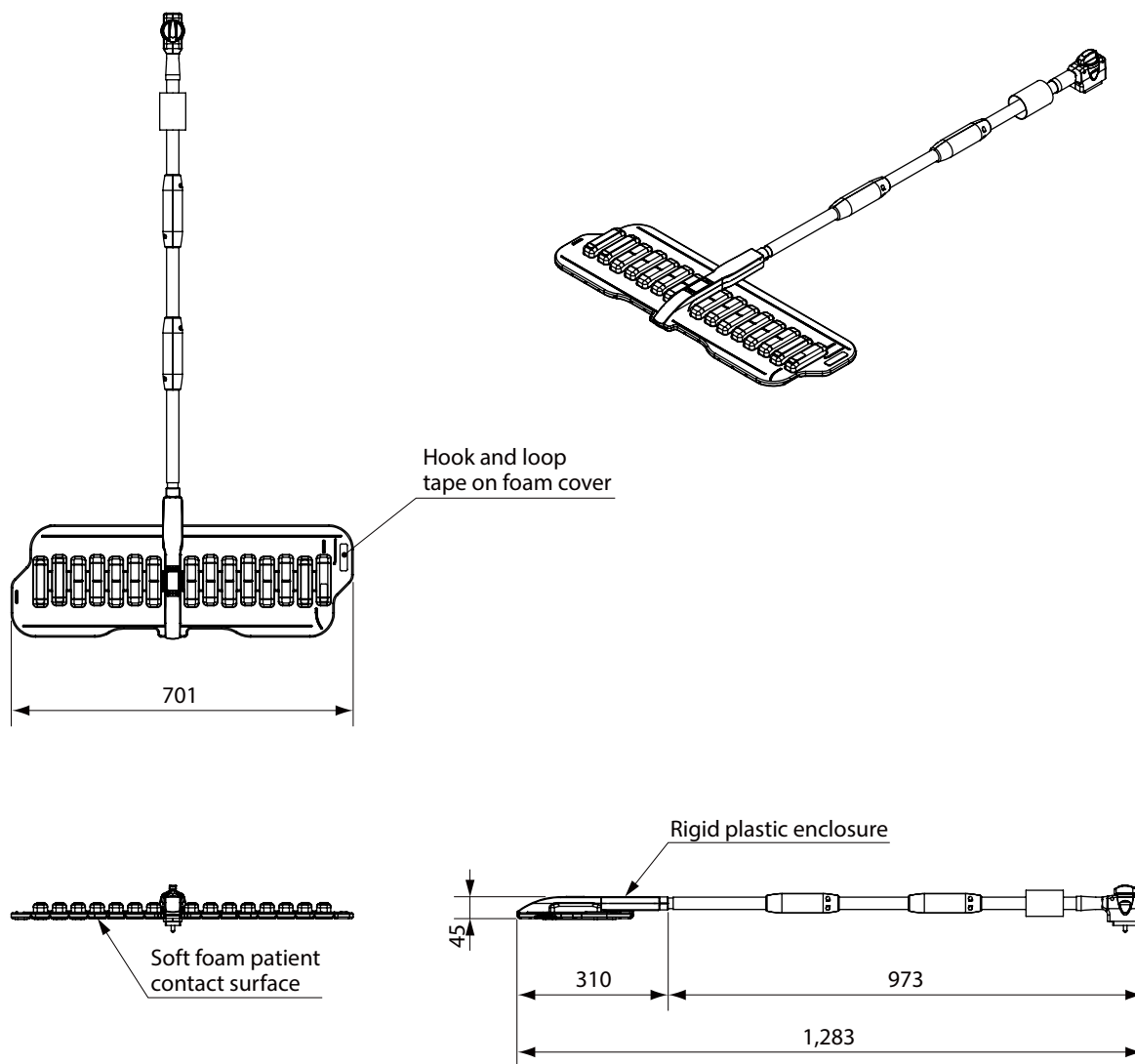
IEC CLASSIFICATION

Class II
Type BF Applied Part

DIMENSIONS AND MASS

Unit	Dimensions W × D × H mm	Mass kg (Approx.)
16ch Flex SPEEDER Large	701 × 1,283 × 45	1.5
Others		0.5

OUTLINE DRAWINGS



Unit: mm

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Canon Medical Systems Corporation meets internationally recognized standards for Quality Management System ISO 9001, ISO 13485.

Canon Medical Systems Corporation meets the Environmental Management System standard ISO 14001.

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