



SpaceStation MRI

Seamless Infusion Management

Supporting Patient Safety throughout your facility including MRI Environments

SpaceStation MRI: Seamless Infusion Management

THE EVERYDAY CHALLENGE

While Magnetic Resonance Imaging (MRI) has made itself indispensible in medical diagnostics, it may still pose major challenges to nursing staff.

MR scanners emit strong magnetic fields that can cause functional disturbances and can sometimes permanently damage medical devices. Likewise, in the event of electromagnetic interference created by the pumps the quality of the MR images may be negatively affected.

THE SOLUTION

The SpaceStation MRI is designed to shield infusion pumps against 1.5-T and 3.0-T magnetic fields, to protect the MR scanner and ensure interference-free images. Gone are the days of long infusion lines or upgrades to dedicated MRI-compatible infusion pumps.

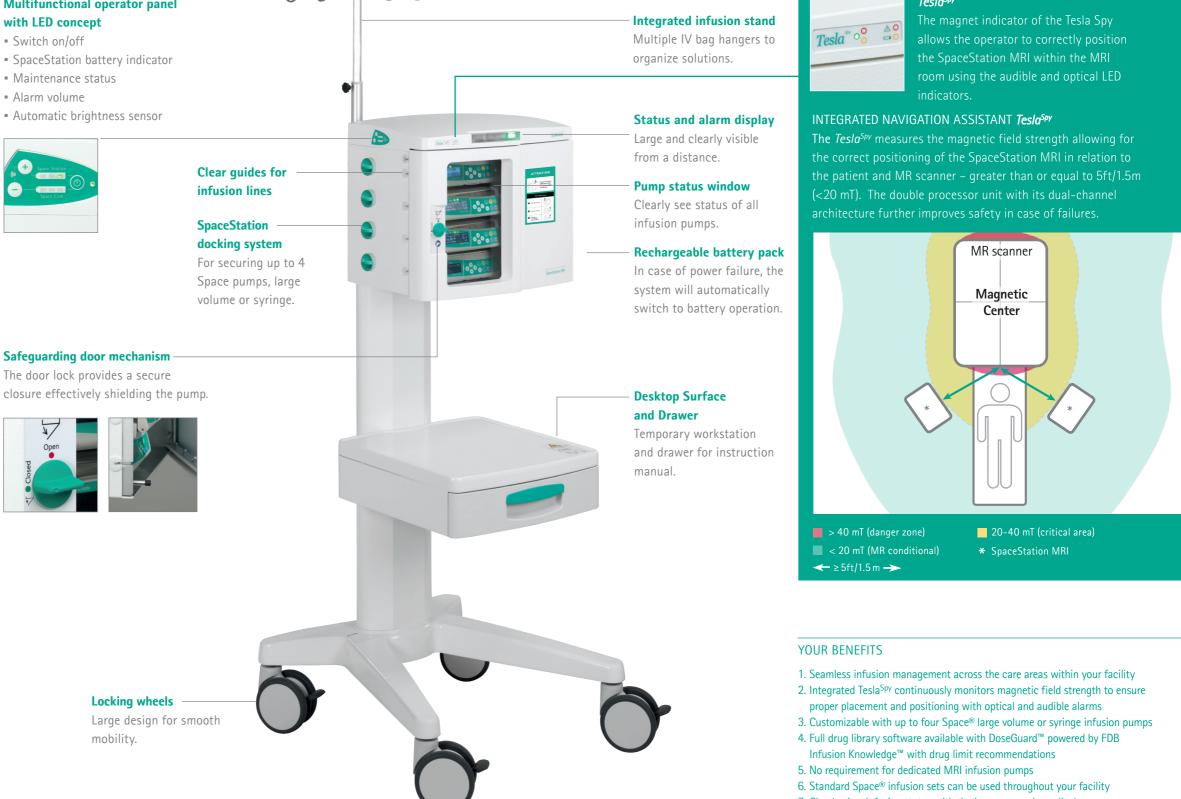
The Space[®] Infusion System allows for standardization of your large volume and syringe pumps on the same workflow, same drug library, with one integration for seamless infusion management across your facility.



Multifunctional operator panel with LED concept

- Switch on/off
- SpaceStation battery indicator
- Maintenance status
- Alarm volume
- Automatic brightness sensor







Tesla^{Spy}

- 7. Clearly view infusion status with the large pump alarm display

Product Specifications

SpaceStation MRI	Additional information	Code no. (REF)
	 Type of Unit: MRI system rack (MR conditional) for the use of up to 4 Space® Infusion Pumps (Infusomat® Space® Large Volume and Perfusor® Space® Syringe Pump) Dimensions: 23.6 x 24.4 x 76.8 in. (WxDxL) Weight: 110lbs/50kg Ingress Protection Marking: IP 22 Max. Magnetic Flux Density: 20mT = 200 Gauss Distance to MRI Scanner: ≥ 5ft/1.5m Applicable Key Standards: IEC 60601-1 and IEC 60601-1-2 Battery Operating Time: SpaceStation MRI approx. 10h; <i>Tesla^{Spy}</i> battery approx. 28 days; charging time: approx. 6h Certified For Use With: MR Scanners 1.5T, 3.0T Power Supply: 100-240VAC; max. 80VA; 50/60Hz inlet connector for non-heating apparatus; rubber connector; type of battery: 2 x Battery-Pack SP (NiMH) 	8713152

Compatible products		Code no. (REF)
	Infusomat [®] Space [®] Large Volume Pump	8713050U 8713051U 8713052U
	Perfusor [®] Space [®] Syringe Pump	8713030U 8713031U 8713032U
	Perfusor® PCA Syringe Pump	8713080U

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