

TESLA^{iV1}

MRI conditional Infusion rack for single infusion
Using a syringe pump or volumetric pump

PROVEN TECHNOLOGY

RELIABLE INFUSION

COST EFFICIENT



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TESLA^{iV1}

INFUSION RACK FOR BBRAUN SPACE[®]plus PUMPS.
YOU CAN CHOSE BETWEEN VOLUMETRIC AND
SYRINGE PUMPS.

FEATURES

- integrated Magnetic field detector
- Battery operation up to 12 hrs.
- integrated power supply unit for use on mains power during the exam
- BBraun infusion technology
- Syringe pump or volumetric pump
- integrated IV pole for hanging infusion
- large observation window
- Free positioning or mounted to the Tesla iV1 trolley



DIMENSIONS

TESLA iV1 (WITHOUT TROLLEY)

HEIGHT	12 cm
WIDTH	43 cm
DEPTH	29 cm
WEIGHT	6,3 kg

TESLA iV1 (WITH TROLLEY)

HEIGHT	132 cm
WIDTH	73 cm
DEPTH	73 cm
WEIGHT	10 kg

CHECK OUT THE PUMP

Perfusor



Infusomat



Place the pump safely right next to the scanner using the magnetic field indicator. No need for specific disposables. The perfusor pump accepts various syringe types.



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