ORDERING INFORMATION

MR Microscopy Mini0.75/MiniWB57R Imaging for Wide Bore Magnets

Accessory

Product	Available Frequencies	Product Code
Workstation for ParaVision and TopSpin	all	PCIMAG
ParaVision 360 full acquisition license	all	STP7100
ParaVision 360 full processing license (incl. workstation and monitor)	all	STPV708
Gradient water-cooling unit	all	AH2386J
Triple channel gradient amplifier Great60	all	BH2381+ BH2382
Gradient safety controller	all	BH2384
Cabinet to host safety controller and amplifier	all	AH2385
Animal Monitoring System	all	BH2364

Wide Bore Mini0.75 (gradient) / MiniWB57R (rf) Imaging Probe

Product	Available Frequencies	Product Code
Mini0.75 gradient probe	300 – 800 MHz	BH2373
MiniWB57R rf probe body set	300 – 800 MHz	PH2812R
MiniWB57R Animal/Object Handling System for 40 mm inserts	300 – 800 MHz	PH2805
MiniWB57R Object Handling System for 35 mm inserts and surface coils	300 – 800 MHz	PH2806
Quadrature Combiner for ^{1}H inserts	300 – 800 MHz	PH2519

MiniWB57R exchangeable rf Volume Coil Inserts

Product	Available Frequencies	Product Code
Single resonance MiniWB57R rf volume inserts		
MiniWB57R Imaging Insert, single resonance for *nuc*, 35 mm	300 – 800 MHz	PI2683_SX/*nuc*
MiniWB57R Imaging Insert, single resonance for *nuc*, 40 mm		PI2684_SX/*nuc*
Double resonance MiniWB57R rf volume inserts		
MiniWB57R Imaging Insert, double resonance for *nuc*1 and *nuc*2, 35 mm	300 - 800 MHz	PI2693_DX/*nuc*1*nuc*2
MiniWB57R Imaging Insert, double resonance for *nuc*1 and *nuc*2, 40 mm		PI2694_DX/*nuc*1*nuc*2

MiniWB57R exchangeable rf Surface Coil Inserts

Product	Available Frequencies	Product Code
Single resonance MiniWB57R rf surface inserts		
MiniWB57R Insert, single resonance, 20 mm Surface Coil in fixed housing, tunable to *nuc*	300 – 800 MHz	PI2683_SX/*nuc*
MiniWB57R Insert, single resonance, 30 mm Surface Coil in fixed housing, tunable to *nuc*		PI2684_SX/*nuc*
Double resonance MiniWB57R rf surface inserts		
MiniWB57R Insert, double resonance, 20 mm Surface Coil, fixed housing, tunable to *nuc*1 and *nuc*2	300 - 800 MHz	PI2673_DX/*nuc*1*nuc*2

Custom probes, e.g. for different nuclei, different nuclear combinations or for other frequency/diameter combinations than listed above, are available on request. Please contact Bruker for further information.

Bruker BioSpin is continually improving its products and reserves the right to change specifications without notice. Order No. BS-100175 07/2026 Bruker BioSpin