



Magnet Type: Full open, eddy current free,
self-regulating temperature permanent
Nd-Fe-B magnet.
Field Strength: 0.50T
Spectrometer: Full Digital
Receiving Coil: Phase Array Coils

- Comprehensive scanning sequences
and advanced imaging techniques
- Very low helium consumption
- Higher SNR
- Higher resolution
- Less Scanning Time

BTI-050 MRI System



BTI-042

MRI System

Magnet Type: Fully open, eddy current free, self-regulating constant temperature Nd-Fe-B magnet
Field Strength: 0.42T
Spectrometer: Full Digital
Receiving Coil: Phase Array Coils

- Comprehensive scanning sequences and advanced imaging techniques
- Clinical application system



Magnet Type: Fully open, eddy current free, self-regulating constant temperature Nd-Fe-B magnet
Field Strength: 0.35T
Spectrometer: Full Digital
Receiving Coil: Phase Array Coils

- Comprehensive scanning sequences and advanced imaging techniques
- Clinical application system

BTI-035

MRI System



BTI-030

MRI System

Magnet Type: Fully open, eddy current free, self-regulating constant temperature Nd-Fe-B magnet
Field Strength: 0.30T
Spectrometer: Full Digital
Receiving Coil: Phase Array Coils

- Comprehensive scanning sequences and advanced imaging techniques
- Clinical application system



Magnet type: open design, eddy current free, self-regulating constant temperature Nd-Fe-B magnet
Field strength: 0.2T
Spectrometer: Full Digital
Receiving Coil: extremity coils (knee, ankle, elbow, wrist)

- Comprehensive scanning sequences and advanced imaging techniques
- Compact size, light weight, easy for installation
- Specialized in the diagnosis of limb joints

BTI-020S

MRI System