

**PHILIPS MRI Model: INTERA  
RELEASE 11.8  
Year: 2003**

Software Version: 11.8

Gradients: COPLEY 274 – Dual Bay

Short bore compact MRI - Super Conducting with Passive and Dynamic Shimming.  
IGC F2000 Magnet. Whole Body MRI. Respiratory Gating, Angiography, Echo Planar  
imaging with Perfusion and Diffusion.

Pulse Sequences: FSE, Turbo, 3D, modified-SE, IR,(T1,T2,PD), STIR, FLAIR, SPIR,  
FFE, F1-FFE, T2-FFE, balanced FFE, TFE.

Gradient Platform: Power Trac 6000 Gradients 33 mT/m, rise time .2ms, 150/60 Max  
Slew rate.. 3D Imaging, Cardiac, Vascular Runoff – Vascular.

Included coils:

Quad Head, E1, R1, C1, C3,

Sense Body, Knee, NV Array,

Invivo PA Lower Extremity, Spine, Quad Neck,

Invivio PA Upper extremity, Breast,

