

Adult Human Torso For X-Ray CT & MRI Training (Skeletal)

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Product code: FR02853



The Phantom is designed based on average human anatomy and it is made out of realistic patented bone material that is suitable for CT & MR applications. It can be used for medical imaging research, radiology training and testing and calibration of X-Ray & MR machines.

Includes:

- Lungs
- Complete Spine
- Complete Ribcage
- Pelvis
- Femur

Additional information:

- The bones have a realistic three-layered structure with inner porosity which can be adjusted according to the requirement of the particular project.
- The phantom can be customized in size and shape (i.e. based on the individual's CT scan).
- Size: 85 x 46 x 26 cm(approx.) Weight: 40 Kgs (approx.).

Your order will include:

- Male Standard Torso
- Design video
- Manual
- Hard carry case (optional)