

X-ray and CBCT dental head phantom with cervical vertebrae, transparent

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Product code: SM01150











Human skull designed for radiographic examinations, embedded in a special, transparent material that does not cause image artifacts.

Main features:

- The jaws are slightly open to allow dental panoramic images of the teeth.
- Phantom is also ideally suited for taking cephalometric photos (eg X-ray lateral view of the skull) and dental CBCT
- The Phantom contains real bones, which allows you to take real X-ray pictures
- The model contains also some cervical vertebrae depending on the ordered type.
- The bulit in handle allows the use with a tripod.
- It allows to perform multiple x-rays without any side effects
- Each model is hand-made and individually, which makes it unique, may contain some pathologies and vary in shape and size depending on the type of skeletal structure.

Additional information:

- The phantom is delivered with a protective case
- It provides excellent conditions for learning radiology.
- The model dedicated exclusively to Medical Universities and Institutions conducting scientific research (with confirmation of medical use)
- The model is also available in a non-transparent version.
- Purpos: dentistry, orthodontics, cephalometry, pantomography (panoramic images), dental CBCT, x-ray

Accessories:



• stand