



VETOROX 300

X-RAY THERAPY SYSTEM



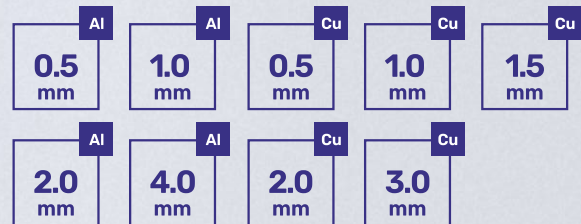
- ONCOLOGY
- DERMATOLOGY
- BENIGN NEOPLASMS
- UROLOGY
- RHEUMATOLOGY
- PALLIATIVE TREATMENT /CARE

DESCRIPTION

VETOROX 300 is designed for ortovoltage, surface and external beam radiotherapy with a maximum voltage of 290 kV

Device control, mode calibration, as well as keeping records of patients and treatment sessions is carried out via the multifunctional VetXTera software.

FILTRATION



APPLICATORS

SHAPE	SIZE, CM	SSD, CM
Circle	0,5 - 5,0	30
Crescent-shaped	1,0 x 3,2	30
Oval	1,4x2,0; 1,6x3,4; 2,5x4,8	30
Rectangular	From 4,0x4,0 to 20,0x20,0	30, 40, 50

FEATURES

- Compact pedestal system
- Highly efficient and safe
- Fast treatment
- Non-invasive & painless treatment
- Applicator & filter recognition
- X-ray stand provides wide range of travels, rotations and tilts of the X-ray tube
- Cost-Effective X-ray Radiation Therapy

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