ACCESSORIES Y.XMB Series

- Mobile tripod tube stand
- Laser pointer and collimator



For more than 50 years YXLON Copenhagen have manufactured high quality portable X-ray systems. Our systems have always been designed to be reliable and efficient in all conditions. In order to stay in this position, as a market leader, we draw on both our knowledge and experience.

Our experience has taught us that the application possibilities of YXLON portables and mobile products are numerous, and they all pose different challenges to both equipment and operator.

In order to meet these challenges a range of accessories has been designed. The accessory selection, for each product series, will help to make your workflow safe and more efficient.





Mobile tripod tube stand Mobility combined with agile positioning of 100 and 160 kV X-ray tubes for the Y.XMB system saves both repositioning time and manpower.



YXLON offers a light-weight solution consisting of a tripod combined with a dolly for extended mobility.



It supports a film focus spot to floor working range between 95 and 188 cm, variable adjustment of vertical height and 360° rotation of the tube clamp in both horizontal and plane positions.



Furthermore, 33 cm adjustments are possible along the horizontal axis for precise alignment of the film focal spot distance.



Laser pointer and collimator

A unique combined solution for 100 kV, 160 kV and 225 kV directional X-ray tubes for the Y.XMB X-ray system, consisting of two different collimators and a frame carrying a laser pointer for alignment.