



THE 4-LEGGEDTUBE STAND

Built in Denmark to stringent specifications with the highest quality components, YXLONs portable X-ray products are both built to last and operate accurately even under the harshest conditions. For us, the highest priority is placed on quality: the quality of our X-ray equipment and, as a result, the quality of your services.

In our world, time is everything. The smarter we help you and your people work, the faster and better you'll get the job done. Working smart means accuracy, safety and reliability, and most important it means avoiding costly disruptions to your workflow.

Our 4-legged tube stand makes positioning and manipulation of our portable X-ray systems easy. Once you have mounted the X-ray tube head in the tube stand, you can inspect elements from all angles, making exposures more accurate and less time-consuming.

The 4-legged tube stand is the most flexible and versatile solution on the market. It adds high value to any portable X-ray fleet, maximizing your investment and optimizing your workflow.

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Technology with Passion



POSITIONING

The 4-legged tube stand features individual stepless adjustment of each leg, 360° rotation around two axes and indication of position on both axes.

EASY MOUNTING

All YXLON directional X-ray systems can be mounted on the 4-legged tube stand and the twist-lock handles makes mounting easy. An adapter kit is needed for Y.SMART 160E.

ROBUST & SAFE

The 4-legged tube stand is made of a combination of aluminum and stainless steel making it a robust, safe and long-lasting solution.

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SPECIFICATIONS

WEIGHT	15 kg
MAX LOAD	40 kg
MIN HEIGHT FOCAL SPOT - FLOOR	
TUBE HEAD IN VERTICAL OUTERMOST POSITION	53 cm
MAY HEIGHT FOCAL CROT. FLOOR	
MAX HEIGHT FOCAL SPOT - FLOOR TUBE HEAD IN VERTICAL OUTERMOST POSITION	156 cm
MIN HEIGHT FOCAL SPOT - FLOOR	
TUBE HEAD IN HORIZONTAL POSITION	71 cm
MAX HEIGHT FOCAL SPOT - FLOOR	
TUBE HEAD IN HORIZONTAL POSITION	124 cm
REQUIRED FLOOR SPACE	
MINIMUM HEIGHT	92 cm x 79 cm
REQUIRED FLOOR SPACE	
MAXIMUM HEIGHT	132 cm x 104 cm