

PIPELINE CRAWLER

The integration between JME's pipeline crawler solutions and YXLON Copenhagen's constant potential portable X-ray systems enables pipeline inspection with great accuracy and high efficiency - this combination represents the most advanced systems available.

"THE TECHNOLOGY PLATFORM FROM JME AND THE UNIQUE PERFORMANCE LEVEL OF SMART EVO FITS TOGETHER IN A PERFECT SYMBIOSIS"

Steve Hunt, General Manager at JME

CRAWLER PACKAGE



JME LTD.

LOWESTOFT, UNITED KINGDOM

JME pipeline crawlers are designed to produce high-quality panoramic radiographs of circumferential butt welds in pipelines from 10 inches to 72 inches. These units have been developed and proven to work as fully self-contained, self-powered exposure vehicles, both offshore and onshore.

YXLON Copenhagen X-ray sources are based on constant potential X-ray energy for optimized penetration. Combined with highly efficient power electronics, the endurance of the pipeline crawler is maximized thereby increasing the number of exposures per battery cycle.

The development of the new 10 inch and 24 inch JME crawler solutions mark the beginning of a new era for crawler-based pipeline inspection. The new remote handset technology allows two-way wireless communication with the JME crawler and the SMART EVO, both for initial set-up and also during operation within the pipe. This allows the operator improved workflow and control over the system at all times.

Steve Hunt, General Manager at JME: "The launch of the improved next generation JME crawlers, along with a new range of SMART EVO panoramic X-ray systems, will provide customers and operators with even more confidence in undertaking the toughest of projects, whilst utilizing JME and YXLON Copenhagen as their chosen brands of equipment."

Hans Rysgaard, General Manager at YXLON Copenhagen: "JME crawlers are efficient, robust and reliable in various climatic conditions. When combined with SMART EVO panoramic systems, they ensure continuous operation without costly delays. It truly is the beginning of a new era."

YXLON

Technology with Passion

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