

LAMEA Crawler Camera System Market By Application (Pipeline Inspection, Drain Inspection and Other Inspection (Tank, Void, Cavity)), By End Use (Municipal, Industrial, Commercial and Residential), By Country, Industry Analysis and Forecast, 2020 - 2026

<https://marketpublishers.com/r/L5C8FDB291A9EN.html>

Date: June 2020

Pages: 60

Price: US\$ 1,500.00 (Single User License)

ID: L5C8FDB291A9EN

Abstracts

The Latin America, Middle East and Africa Crawler Camera System Market would witness market growth of 11.8% CAGR during the forecast period (2020-2026).

Growing demand for remotely operated inspection devices that can crawl into pipes or tunnels to provide real-time footage is likely to drive demand for the crawler camera system. The crawler camera lets end users assess the state of drains or pipes and allows them to take preventive action to avoid some kind of mishap due to blockage.

The crawler camera system is an advanced and portable video inspection system that is widely used to inspect and analyze the current situation of a pipeline, drainage or tank, void, and conduit/cavity.

The Crawler camera is known to control, view and record digital video, log, and report logging, and can be directly linked to asset management software. It makes use of video cameras for data collection and software and machines for data analysis. Sewage pipes may be clogged whether they are part of a municipal sewage system or a residential household. A periodic inspection of such systems is necessary to maintain its proper functioning and to avoid any kind of blockage.

The Crawler camera system has emerged as an ideal inspection tool that is compact, convenient, and portable and can be remotely controlled to analyze the real-time situation of such sewer lines. Crawler camera systems can help identify areas of concern and identify areas of concern in the field. This system appears to be an excellent preventive tool and is likely to gain significant traction in the coming years. In

addition, the Occupational Health and Safety Administration has placed stringent controls on the process by which workers enter the sewer or pipeline system for surveying and maintenance. These passages are potentially hazardous spaces, although how many precautions can be taken by a person. In larger pipes, for example, there is a greater possibility of hazardous waste or toxic gases, even after in-depth testing.

Based on Application, the market is segmented into Pipeline Inspection, Drain Inspection and Other Inspection (Tank, Void, Cavity). Based on End Use, the market is segmented into Municipal, Industrial, Commercial and Residential. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Deep Trekker, Inc., AM Industrial Ltd., Eddfyi Technologies, Kummert GmbH, Rausch Electronics USA, LLC, Inspector Systems Rainer Hitzel GmbH, Envirosight LLC, Scanprobe Techniques Ltd., Spoutvac Industries Pty. Ltd. (Regent Pumps), and Mini-Cam Ltd.

Scope of the Study

Market Segmentation:

By Application

Pipeline Inspection

Drain Inspection and

Other Inspection (Tank, Void, Cavity)

By End Use

Municipal

Industrial

Commercial and

Residential

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Deep Trekker, Inc.

AM Industrial Ltd.

Eddfyi Technologies

Kummert GmbH

Rausch Electronics USA, LLC

Inspector Systems Rainer Hitzel GmbH

Envirosight LLC

Scanprobe Techniques Ltd.

Spoutvac Industries Pty. Ltd. (Regent Pumps)

Mini-Cam Ltd.

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