

SLQI
SYSTEMS

Pipe Inspection Camera System

TS3040

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TOSHIBA

Leading Innovation >>>

TOSHIBA TS3040 model

CCTV inspection system for live gas and water pipelines

The camera TS3040 allows inspections of live gas and water pipelines thanks to an innovative insertion system.

SLQI Systems is the **exclusive reseller** of this model developed by **TOSHIBA TELI**.

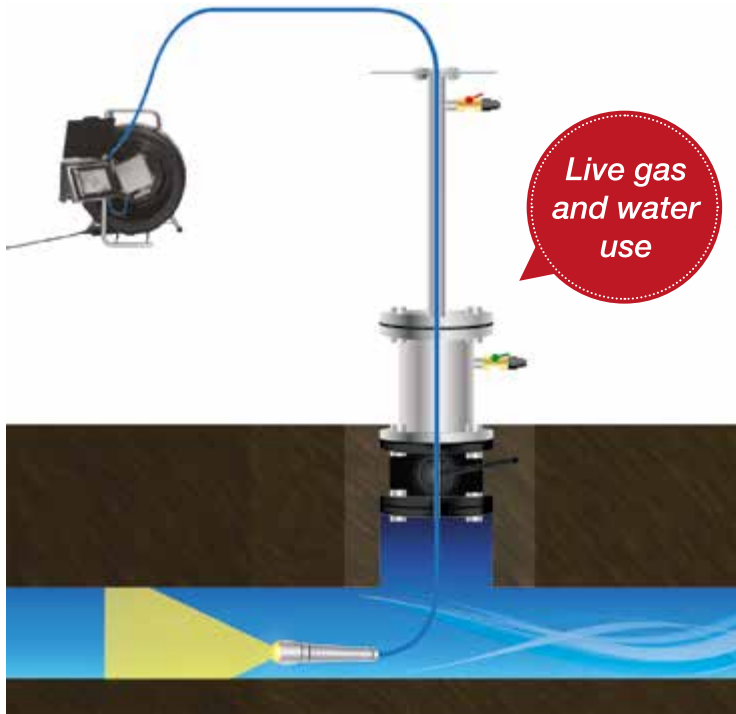


Specifications

Product classification	To use with push-rod
Marge of use	DN 50 - DN 800
Dimensions	430 x 300 x 520 mm
Resolution	640 x 480 pixels
Weight	12 kg
Ingress Protection	IP68
Power	220 - 240 V/50 Hz

	Ref.	
Camera head	HSH030	Stainless steel Ø30 mm.
Cable	HSC040	Ø8 mm x 40 m.
Cable drum	VR570	Number of reel rotations detection system

TS3040 Camera in pictures



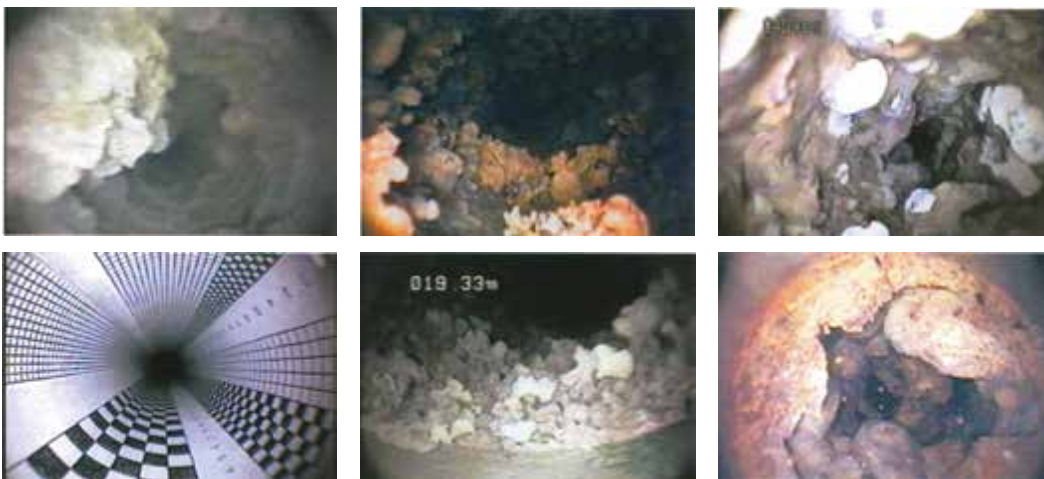
Insertion device using a fire hydrant or a derivation connection.

The TS3040 is a high-end camera suitable for the inspection of pipelines with diameters of 30 mm and more.

Equipped with an automatic control system and one SD card, it allows to record and take pictures at any time and to program it at regular time intervals.

The integrated LEDs provide optimum lighting and its high resolution

optimizes the detection of cracks up to 1/100 of the diameter of the pipe. The camera automatic horizontal correction and wide field of view (up to 160°), offer an exceptional image quality.



Accessories

Accessory storage case



- Spare camera head (option)
- Skid Ø50 mm.
- Skid Ø40 mm.
- SD card 2Gb
- Setting tools



Spare camera cable 40 mm.





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