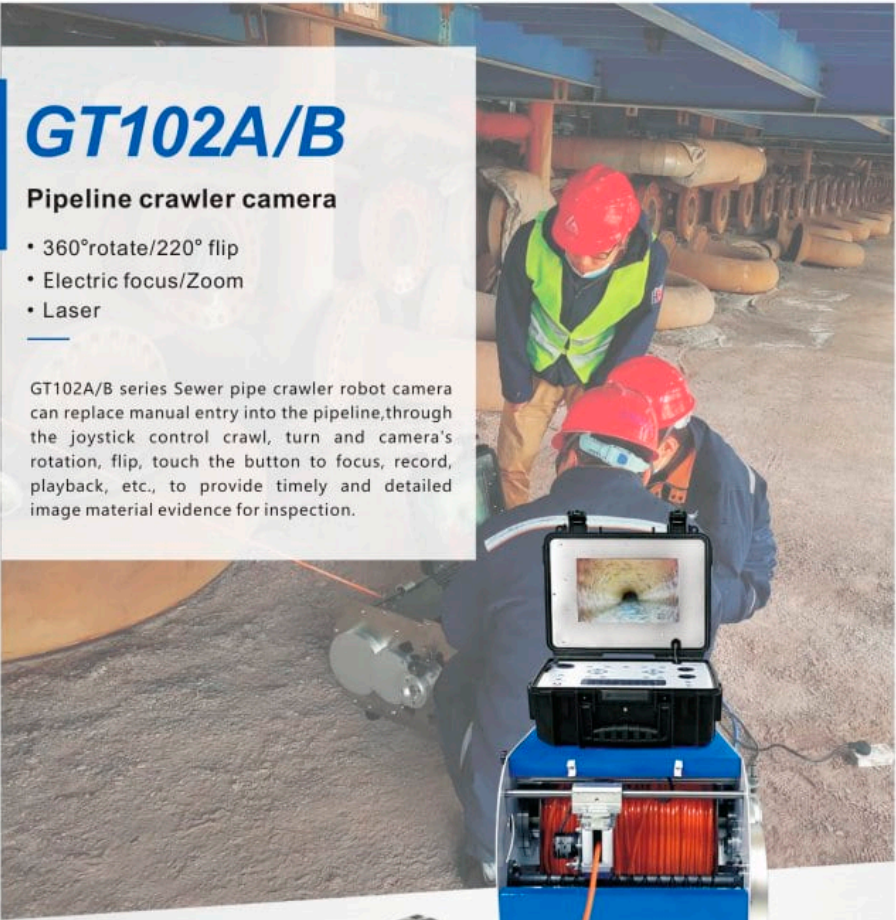


GT102A/B

Pipeline crawler camera

- 360°rotate/220° flip
- Electric focus/Zoom
- Laser

GT102A/B series Sewer pipe crawler robot camera can replace manual entry into the pipeline,through the joystick control crawl, turn and camera's rotation, flip, touch the button to focus, record, playback, etc., to provide timely and detailed image material evidence for inspection.



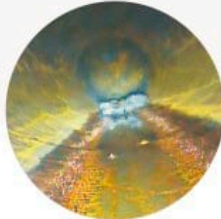
A model
360°rotate 220°flip
Electric focusing

B model
360°rotate 180°flip
10 times zoom and out



Product advantages

- **HD resolution**
Equipped with GT HD camera, Industrial pixel : 2 megapxiels.
- **Electric Focusing**
Pan and tilt camera, electric focusing.
- **All aspects inspection**
360°rotate 220°flip, no dead angle.
- **Front and rear double camera**
To prevent the crawler from encountering obstacles in the process of winding up, real-time reverse image is presented.
- **Laser Function**
Laser measurement to hlep judegment the defect.
- **Electric wire winder,adjustable speed**
Equipped 100-150meter wire reel, Strong heat and wear resistance.



Petrochemical pipeline cleaning inspection



Cement pipe crack inspection



Municipal pipeline inspection

Application



Energy power



Petrochemical



Technical supervision



Engineering inspection

It is suitable for the inspection of long distance pipeline with 150mm~2000mm diameter, for the inspection of cracks, corrosion, weld, foreign body and other defects inside the pipeline.

Parameter

Display dimension	10.1"	Display resolution	1920*1080
Storage capacity	32G(Max. 1 TB)	Controller size	360*310*170MM(L*W*H)
Pixel	2 megapixels	Lux.	Front 20*10000LUX
Waterproof	IP68	Inspection length	100-150m (customized)
Wheel	Optional(73mm/120mm)	Winding mode	Auto/Manual