



# VGTS-S Series Crawler X-Ray Robot for Ships

## Model: VGTS-S300, VGTS-S400



**SPECIFICATIONS:**

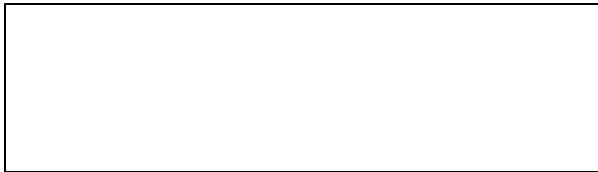
Model: VGTS-S:	300	400
Pipe Dia Range:	300-800 MM	400-1200MM
Crawl Speed:	13 M / MIN	13 M / MIN
Position Method	CCD Imaging	CCD Imaging:
Film Exposure Value:	130KV-200KV Adjustable per 1KV Increment	200KV-300KV Adjustable Per 1KV Increment
Power Supply:	20V DC 17Ah	120V DC, 17Ah

**FEATURES:**

- Encapsulate Design for Rough Sea Environment
- Radio Controlled Wireless Positioning
- Intelligent Design to Stop, Retrieve When Meeting Obstruction Inside the Pipe
- Remote Video Monitoring Operation Status Wirelessly
- 30 Times Faster and More Effective with X-Ray Filming from Inside Pipe Than Externally
- Higher Film Quality and Consistency
- 60% Less Cost than External X-Ray Inspection
- 80% Less Radiation Exposure
- Wireless Remote Controlled Positioning Inside Pipes
- Supported with Quick Delivery of Parts and Field Service Personnel, When Required



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