

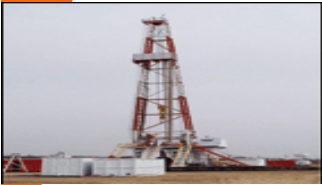


VGYG Series Crawler Monitor Robot



SPECIFICATIONS:

Model: VGYG:	VGYG-1200		
Pipe Size:	Transversal: 219-1200MM	Longitudinal: 500-1200MM	
Image Display:	CCD Color		
Image Transmission Dist.:	1000 M (Max):	15 MPM 8-15 MPM	
Crawl Speed:	13-15 MPM		
Position Accuracy:	< +/-3MM	< +/-3MM	< +/-3MM
Max Slope :	17 Deg		
Ambient Temp:	- 10 Deg C— 60 Deg C, Humidity (Max) 85%		
Power Supply:	DC24V, 17AH Maintenance Free Battery		
Approx Weight & Length:	66 KGS X 1100 MM		



Application:

- Watch for Internal Welds Surface Defect After First Pass of Welds
- Inspection of foreign Material, Water Builds and Welds Quality
- Serve As Tractors for Pipe Line Repair

Features:

- Wide Range of Application
- User Friendly
- Self-Protection and Auto Retrieval
- Environmental Friendly
- Cost Effective
- Provided with AC and DC Power two Options
- Supported with Quick Delivery of Parts and Field Service Personnel, When Required



DISTRIBUTED BY:

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Note: Product Information as Specified herewith is kept accurate up-to-date at time of its printing, and are for reference only. End user is asked to use Users Instruction Manual shipped with each unit. Product info provided in this flyer is subject to change without notice.

