

IMP

LIMITED

Industrial & Municipal
Projects

Technical Specifications



CCTV SURVEY EQUIPMENT

The IMP fleet of inspection rigs is equipped with the very latest in CCTV technology to inspect sewers, pipelines, culverts, water mains, boreholes, chimneys and tanks. Advanced digital technology allows our cameras to produce high quality results, operating in diameters of less than 100mm up to 2500mm.

- High resolution digital video cameras with advanced lighting features.
- Remote controlled CCTV crawler units for sewer mains, working at diameters from 150mm up to 2500mm.
- Pan and tilt cameras for inspection of laterals and detailed internal inspections of buried manholes.
- Flexiprobe cameras for inspection of pipe diameters of 100mm or less now feature auto picture uprighting, eliminating upside down images when the camera flips over as it moves along the pipe.
- Zone 1 explosion proof cameras suitable for use in the petro-chemical industry and other hazardous environments.
- Complete range of safety features: gas monitoring equipment, breathing apparatus, safety harness, ropes, road signs etc. are carried as standard on all survey rigs.
- WRC computer validated reports. Reports are now available in different formats, including the easy-to-read pipe-graphic report. All reports include a site plan and video tape.
- Video footage and sewer defect photographs are now available in digital format for viewing on your PC.
- In house quality control procedures are carried out on all surveys.
- All operators are WTI trained.

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