

P350 Laser Pipe Profiler

The P350 Pipe Profiler is the flexitrac™ accessory designed to provide precise, automatic sewer profile and capacity measurements

When used with compatible Laser Scanning software, such as WinCan, the P350 Laser Profiler provides municipalities, construction, utility and inspection companies, with detailed pipe measurements and reports such as Pipe Deformation, pipe internal diameter and expected capacity, simplifying tasks like pipe adoption or pre/post rehabilitation surveys more quickly and more accurately.



KEY FEATURES

- Kits available for the P350 Pan & Tilt and Pan & Tilt with Zoom Cameras
- Pipe Size: 4" to 18" / 100mm to 450mm
- Fully integrates with WinCan 8 or higher to deliver:
 - High accuracy (up to 1mm precision when measuring pipe size, deformation, etc.)
 - Real pipe diameter report
 - Pipe Deformation/Ovality report
 - Pipe Capacity report
 - Pipe 3d viewer and CAD Software export
 - Defect measurement

SPECIFICATIONS	
Pipe Range:	100mm to 450mm / 4" to 18"
Wavelength:	650nm
Max Output power:	1mW
Laser Class:	2
Battery Life:	Up to 6 hours continuous usage*
Battery Type:	3V Lithium CR1/3N
IP rating:	IP68
Temperature range:	-4°F to 122°F / -20°C to +50°C

*Battery Life will vary depending on battery make, age and ambient temperature





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