

Delivering great performance in a compact portable design, the Conquest sewer camera is an open-reel camera system for general inspection and locating jobs in 2" to 4" pipe sizes. It features a waterproof, stainless steel camera head and 100-foot fiberglass push rod. The 7-inch monitor, SD card recording, easily interchangeable parts and 6-hour battery provides the portability and versatility to handle any inspection job.

PARTS AND ACCESSORIES

Part Number	Description
CNQ-CAMSYS	Conquest Camera
CNQ-C23MT0	23mm Camera Head with 512 Hz Sonde
CNQ-C23MTS	23mm Camera Head with 512 Hz Sonde and Self-Leveling
CNQ-A18001	Control Box
CNQ-R1330U	Cable Reel with 6.8mm Push Rod, 30m
CNQ-M1330U	Rotating Cable Reel and Metal Frame
CNQ-F6830N	6.8mm Push Rod, 30m
CNQ-A18002	Slip Ring with Meter Counter
CNQ-CAMBTRY	Battery Pack
CNQ-A18006	Display Panel and LCD Screen
CNQ-8-901	Plastic Guide (80mm) for 23mm Camera Head
CNQ-8-923	Plastic Guide (46mm) for 23mm Camera Head
CNQ-K7924K	Wireless Keyboard and Adapter for Text Input on Monitor
CNQ-A18007	6-pin Connection Cable from Control Box to Cable Reel
CNQ-2-312	Conquest Power Adapter, DC 12V 1.5A
CNQ-A18014	Cable Stop Housing
CNQ-A18021	Conquest DC Charging Dock
CNQ-A18023	Conquest Push Rod Cable Guide
CNQ-A18024	Control Box Receptacle

FEATURES

- Pipe sizes: 2" to 4"
- 6.8mm push rod diameter
- 100' push rod length
- 23mm camera head
- Built-in 512 Hz sonde
- · Smart Braking System
- Weight: 23 lbs
- IP68 waterproof level
- 100'/30m fiberglass push rod
- 7" monitor with recording
- · Stainless steel camera head
- · SD card and reader included
- · On-screen distance counter
- Rechargeable battery lasts up to 6 hours
- Wireless keyboard for text input (English)
- Whole system waterproof (box closed)
- · Power adapter and car charger included



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