



Drain/pipe Inspection Camera System with 40m(or 50m, 60m) cable

Camera Head:

- ◆ Material: #304 Stainless Steel
- ◆ Dimension: \varnothing 38mm×81mm (Main body)
- ◆ Sensor: 1/3" Sony CCD, 480 TV Lines
- ◆ View Angle: 120°
- ◆ Focal Distance: 12-120cm
- ◆ Two Roller Skids, Mini one at dia.72mm, another universal skid at dia. 115-250mm
- ◆ LEDs: 12pcs high light LEDs
- ◆ Waterproof: Max. 20m under water
- ◆ Built-in 512Hz Sonde (optional)
- ◆ With self-leveling feature

Cable:

- ◆ Cable dia. 6.8 mm
- ◆ Cable length: 40/50/60m for option

Monitor:

- ◆ 7" LCD color TFT LCD
- ◆ With universal installation brackets
- ◆ SD Card slot to store still pictures or videos
- ◆ One push record button
- ◆ Built-in rechargeable battery lasts up to 5 hours
- ◆ On-Screen date and time
- ◆ On-screen meter/ft. distance display



38mm

Sony CCD

512Hz Sonde

Self Leveling



RECORD



16:9 WIDESCREEN



Li-battery



7 INCH COLOR DISPLAY



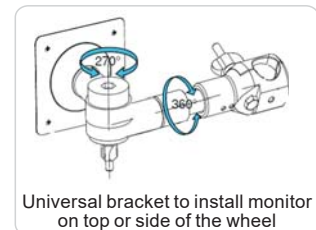
Mini Roller Skid, (Dia. 70mm) for pipe dia. 75mm-120mm



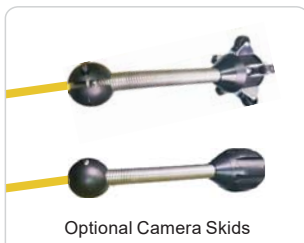
Universal Roller Skid, dia. 120mm(Min.) 250mm(Max.) for pipe dia. 125mm- 300mm



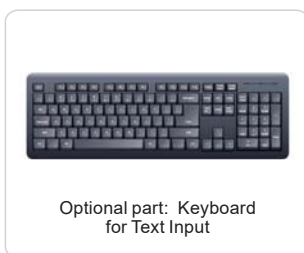
Stand Horizontally



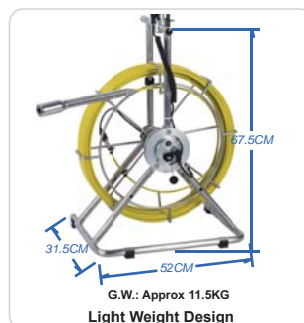
Universal bracket to install monitor on top or side of the wheel



Optional Camera Skids



Optional part: Keyboard for Text Input



G.W.: Approx 11.5KG
Light Weight Design

Specifications

Camera Head	
Material:	#304 Stainless Steel
Dimension:	\varnothing 38mm×81mm (Main body)
Sensor:	1/3" Sony CCD, 480 TV Lines
View Angle:	120°
Focal Distance:	12-120cm
Two Roller Skids, Mini one at dia.72mm, another universal skid at dia. 115-250mm	
Sapphire glass for scratch proof	
LEDs:	12pcs high light LEDs
Waterproof:	Max. 20m under water
Built-in 512Hz Sonde (optional)	
With self-leveling	
Push Cable	
Cable dia. 6.8mm	
Cable Material:	Fiberglass
Available length:	40/50/60m
Wheel material:	Stainless steel
Monitor	
7" 16:9 high definition color LCD monitor	One push record button
Resolution: 800*480 R.G.B.	Built-in rechargeable battery
Encoding: H.264	Work time: 4-5 hours
With universal installation bracket	Charge time: 6-7 hours
SD Card slot to store still images or videos	On-Screen date and time
Local audio recording	On-screen meter/ft. distance display
Menu Language:English, German, French, Spanish, Italian, Chinese, Japanese, Russian, Portuguese	