

mc30 System

The mc30 features our smallest auto-upright camera, the 29mm (1.14") KK29SL, connected to 6.7mm push cable. Application range is 2" to 8" Includes 512 Hz sonde standard.

System Specifications

- 100 ft. (30m) of fiberglass 6.7mm push cable
- 512 Hz sonde standard (33 kHz special order)
- Electronic on-screen distance counter
- Lithium Ion battery for more than 2 hours operation
- Power Supply: 100 - 240V AC; 12V DC Car adapter
- Lightweight stainless steel and carbon reel cage
- Control unit: On/off switch, light regulation, distance counter reset, battery level LEDs, BNC video out
- Mechanical reel brake
- Weight: 20 lbs.; Dimensions: 17" x 19" x 9" (W x H x D)



Monitor & Recording

- 5.6" TFT LCD monitor records video, voice, and photo
- Remote control for recording and system operation
- Ball joint attachment to reel
- SD card reader, max 32 GB for approx. 20 hours of video
- MPEG-4 Video (.avi, 800x600); Pictures (.bmp 640x480)
- External Qwerty keyboard available (special order)

KK29SL Auto-Upright Camera

Range	2" - 8" (50-200mm)
Video Quality	High-resolution 480 TVL
Lighting	10 pcs LEDs
Lens	3mm sapphire glass
Water Tight	Up to 145 psi
Outer diameter	1.14" (29mm)
Cylindrical length	0.63" (16mm)

