RIDGID SeeSnake 63613 + CS65x - 200 ft Camera and Reporting Monitor

This inspection configuration pairs the RIDGID 63613 SeeSnake Standard 200-foot fixed-head TruSense camera reel with the CS65x reporting monitor. The reel supplies HDR imaging, camera tilt information and a 512 Hz locating sonde; the monitor records inspection media and creates reports with 128 GB internal storage.

RIDGID 63613 Standard 200 ft fixed-head + CS65x manufacturer model reference
RIDGID SeeSnake Standard TruSense - Factory Operator Manual (PDF)
RIDGID CS65x - Factory Operator Manual (PDF)
RIDGID SeeSnake Standard - Factory Catalog Sheet (PDF)
RIDGID CS65x factory support and pairing features

Manufacturer	RIDGID
Model	63613 Standard 200 ft fixed-head + CS65x
Reel catalog number	63613
Push cable length	200 ft / 61 m
Camera configuration	Fixed head; self-leveling 63603 is a separate model
Pipe capacity	2-12 in. / 51-305 mm; actual capacity depends on pipe conditions
Camera diameter	35 mm / 1.4 in.
Push cable diameter	11.2 mm / 0.44 in.
Minimum cable bend radius	114 mm /4.5 in.
Sonde	512 Hz FleXmitter
TruSense features	HDR image sensor, TiltSense and two-way counter data
200-ft reel weight	42 lb /19 kg, factory manual
Reel frame L x D x H	32.7 x 17.7 x 29.8 in.
Camera depth rating	100 m /328.1 ft waterproof, factory manual
Reel ingress protection	IPX5 without monitor
Reel/monitor operating temperature	-10 to 50 C; AC adapter limited to 0-40 C
Monitor	CS65x, 6.5 in. color LCD
Monitor display	640 x 480 VGA, 500 cd/m2
Monitor storage	128 GB SSD and dual USB 2.0 ports
Recording	H.264 video/Autolog, JPG photos, PhotoTalk audio commentary
Monitor connectivity	Wi-Fi 802.11a/b/g/n, Bluetooth 4.0, integrated GPS
Monitor power	18 V rechargeable Li-ion battery or AC adapter; 15-25 VDC, 25 W
Monitor weight without battery	9.3 lb /4.2 kg
Monitor D x W x H	16 x 12.5 x 9.5 in.