

Standard Camera Reel with TruSense™



Equipped with the largest diameter SeeSnake®camera head, the Standard is your go-to machine for inspecting long runs in main sewer laterals. Everything about the Standard suggests durability, from the all-metal frame and hardened stainless steel camera head to the stiff cable. Newly available TruSense technology provides a high dynamic range (HDR) image sensor and a TiltSense™inclinometer for SeeSnake CSx series Wi-Fi enabled monitors.

- · First data enabled camera heads designed for drain inspection
- · HDR image sensor offers bright, clear in-pipe imaging in difficult lighting conditions
- TiltSense data sensor displays the camera's pitch on CSx series Wi-Fi enabled monitors
- · Self-leveling option ensures camera image is always upright
- Download the free HQx Live app to view and record video from a CSx series monitor on your phone or tablet







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SPECIFICATIONS

Camera Head35mm TruSense [™] fixed or self-leveling
Light Source High-Intensity LED
 Push Cable Length200' (61m)/325' (99m)
Push Cable Diameter0.44" (11.2mm)
Push Cable Minimum
Bend Radius 4.5" (114 mm)
 Line Capacity 2' to 12' (51mm to 305mm)
512Hz SondeHigh-power FleXmitter
• Dimensions (LxWxH)25" x 14" x 17" (635 x 356 x 432mm)
 Operating Temperature14°F to 122°F (-10°C to 50°C)
 Storage Temperature14°F to 158°F (-10°C to 70°C)
Ingress Protection
(without Monitor) IPx5

ORDER INFORMATION

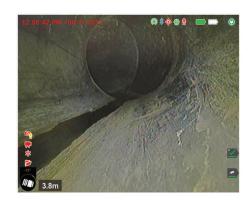
CATALOG NO.	DESCRIPTION	WEI (lb.)	GHT (kg.)
63583	325' Standard 35mm SL TruSense	54	24
63603	200' Standard 35mm SL TruSense	42	19

ACCESSORIES

CATALOG NO.	DESCRIPTION
64497	75mm Star Guide, 35mm Camera, Pkg of 20
97852	85mm Pipe Guide, 35mm Camera, Pkg of 10
64502	150mm Pipe Guide, 35mm Camera, Pkg of 10
93387	Guide Hoop, 35mm Camera, Pkg of 4
97832	75mm Roller Dolly, up to 6" Pipe
17563	Spanner Wrench, 35mm



CATALOG NO.	DESCRIPTION
35108	325' SeeSnake Standard Push Cable Assembly
35103	200' SeeSnake Standard Push Cable Assembly
64627	Interconnect Cable, 33' SeeSnake Standard





High Dynamic Range (HDR) image sensor offers clear in-pipe imaging.



in-pipe pitch.







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