

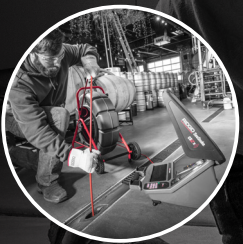
# SeeSnake® MAX rM200 Series with TruSense®

# RIDGID®

TruSense™  
HDR



SeeSnake™ TruSense™



TiltSense™



## NEW!

The RIDGID® SeeSnake® rM200 models with TruSense® Technology are a premium, versatile, ergonomic camera reel that comes with your choice of drums from the D2 drum series. Providing you on-the-job flexibility when the job demands a different push cable and camera combination.

**TruSense® Technology:** TruSense technology establishes a two-way communication link between the camera head and a connected CSx series Wi-Fi enabled monitor. TruSense features

advanced on-camera sensors that convey valuable information about the in-pipe environment.

The rM200 can be used with any SeeSnake monitor and is designed to dock with the CS12x and CS65XR, as well as with the CS6x VERSA with the included VERSA Hanger accessory for convenient transport, operation, and storage. You can also dock the CSx VIA for monitor-less inspections through your personal mobile device.

### INTERCHANGEABILITY

- ▶ The D2 drum series currently consists of the D2A and D2B drums, both powered with TruSense Technology;
- ▶ The rM200 comes with your choice of D2 drum:
  - Either drum can be purchased separately;
  - Own them both; quickly and easily interchanged giving you on-the-job flexibility.

### PORTABILITY

- ▶ Easy to transport:
  - its smooth wheels limit the transmission of dirt from the jobsite;
  - or transport it by its carry handle.

### PUSHABILITY

- ▶ Drums feature different push cable lengths, diameters, cable stiffness and springs;
- ▶ Choose the drum that enables you to easily negotiate turns and tees.



## SPECIFICATIONS:

	rM200A TS	rM200B TS
Pipe Capacity*	40 to 200 mm (1.5" to 8")	50 to 200 mm (2" to 8")
System Weight	16.5 kg (36.3 lb)	17.8 kg (39.2 lb)
Drum Weight	7.4 kg (16.4 lb)	8.7 kg (19.2 lb)
Drum Diameter	43.2 cm (17")	
Camera Type	Self-Leveling, powered with TruSense®	
Camera Diameter	25 mm (1")	
Light	6 LEDs	
Sonde	Flexmitter® sonde; 512 Hz	
Push Cable Type	Mid-size pipes, Moderate/stiff flexibility	Long runs, Large pipes, Stiffest
Push Cable Length	61 m (200')	50 m (165')
Push Cable Diameter	7.5 mm (0.3")	9 mm (0.35")
Fiberglass core diameter	3.5 mm (0.14")	4.5 mm (0.2")
Minimum bend radius	70 mm (2.8")	90 mm (3.5")
Spring assembly	Single; 316 mm (12.4")	Dual, nested; 435 mm (17.1")

\* When used with a 12.5 cm (5") pipe guide



## WHAT IS INCLUDED:

- ▶ rM200 with One (1) D2 drum (of choice)
- ▶ One (1) stow bin
- ▶ CS6x VERSA hanger
- ▶ Shoulder strap
- ▶ Pipe Guides (5)



## ORDERING INFORMATION:

Cat. No.	Model	Description	Weight	
			kg	lb.
63658	rM200A	SeeSnake® rM200A with TruSense; 61 m	16,5	36.3
63663	rM200B	SeeSnake® rM200B with TruSense; 50 m	17,8	39.2
47163	rM200A & CS6x VERSA	Kit, SeeSnake® rM200A TS w/ D2A Drum & CS6x VERSA Monitor & 1x 18 V Battery, 1x Charger, 1x AC Adapter; Carry Case	19,2	42.3

DISTRIBUTOR

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