MyTana

PGR400
Municipal Inspection System

Get manhole-to-manhole inspection with the PGR400 Inspection System. This sewer push cam includes the CBX17 Monitor-Control Box with a 12″ daylight readable screen and all digital recording.

– **Rugged Frame** Compact size with reel brake and adjustable drag for controlled deployment.

– **Agile** Balanced weight and anti-skid feet make it easy to tilt and maneuver into position or transport.

– **Monitor Mount** gives full swivel for the control box and is tilted for optimal viewing angle while inspecting.

– **Guides** Complete set of protective Ice Ball guides included as well as a 6 ¼" centering skid.

The PGR400 is available with 325 or 400 feet of push rod.

All MyTana inspection systems feature:

TOUGH CAMERA HEADS with 512Hz transmitter built-in.

DAYLIGHT-READABLE MONITORS display clear, color imagery.

WIRELESS STREAMING to mobile devices*, digital recording.
  *(*not available on DrainTracker)*

RUGGED YET LIGHTWEIGHT FRAMES – highly portable and maneuverable.

DURABLE PUSH ROD resists kinking, field replaceable on mid-size and larger models.
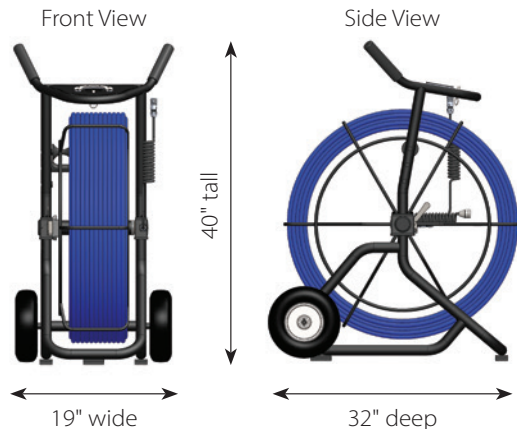
Complete Systems | Complete Support

Manufactured in the USA with factory-direct service and support.

www.MyTana.com ▪ (800) 328-8170

PGR400 Specs

SYSTEM	
LINE SIZE	Inspects 4"- 12" lines
RECORDING	Digital – USB, internal storage, wireless streaming
MOBILITY	Rugged and agile Monitor/control box mounts easily
POWER	Household power (extension cord needed) Rechargeable battery

FRAME AND PUSH ROD	
FRAME	Powder-coated steel construction Reel brake with adjustable drag Easy tilt, balanced weight and anti-skid feet for easy transport and precise positioning Monitor mount gives control box full swivel
PUSH ROD	200' x 1/2" dia. Durable, field replaceable Smooth, low-friction coat reduces catching
TOTAL WEIGHT	98 lbs w/o control box 111 lbs w/ control box
SIZE	19" w × 32" d × 40" h – w/o monitor attached

Front View   Side View

40" tall

19" wide   32" deep

CAMERA HEAD	
CONSTRUCTION	Stainless steel, flexible neck Screw-on/off connection to push rod Color, self-leveling 512Hz transmitter/sonde built in Adjustable LED lights (adjust on control box)
SIZE	1½" dia.
PROTECTION	4 sizes of ice balls to guide, center and protect
INGRESS PROTECTION	Submersible

MONITOR / CONTROL BOX – CBX17	
DISPLAY	10" × 7.5" / 12" diagonal Color, high-contrast, daylight readable Digital footage counter File management menu Title and text overlays on screen and recording – editable w/USB keyboard *(not included)*
STORAGE	64GB internal memory USB removable drive
PORTS	Dual USB ports – one can be used for router
AUDIO	Microphone for voice overlay on recording Built-in speakers
CONTROLS	Water resistant control buttons Power, sonde and footage reset buttons are stainless-steel Rheostat control for LEDs

INCLUDES

– 16GB USB removable drive
– Router for WiFi streaming
– 4 sizes of Ice Ball protective guides, field interchangeable
– Centering skid 6.25" dia
– Factory-direct support

Optional Accessories
– Push-rod splash cover

Viewer App

Connects your mobile device to the CBX17 Control Box so you can stream footage wirelessly and save imagery to the phone or tablet. Search "MyTana" in the App (iOS) or Play (Android) store.

Mini Push Cam Optional

Requires the CBX17 Control Box. Has a mini camera head and 100' of mini push rod to inspect 1½"-3" lines.

– Camera head: 1¹⁄₁₆" dia., color, fixed-position, stainless steel, 512Hz transmitter built-in
– 20 lbs
– 12"w x 16"d x 17"h

Learn more

See the PGR400 online at mytana.com/product/pgr400