

BRUNA



ELECTRONICS

CATALOG

2026



Drainage network sanitation technology is becoming increasingly important.

At Roberto Bruna S.L., we offer the best range of inspection and location systems on the market, with an excellent quality-to-price ratio. We've been manufacturing and distributing our own products for over 15 years, and thanks to our experience in the industry, we understand our clients' needs perfectly.

Our own Technical Service (24/48h)

At Roberto Bruña, we have a robotics and electronics department capable of solving any problem that arises. Our repairs are express, always striving to ensure that the client is without the product for the shortest time possible, as we have a firm commitment to our clients' work.

12 Months Warranty

*All our products come with a twelve months warranty.
(See conditions at www.robortobruna.com/warranty)*



COBRA 160



FLEX40PRO
(Special for Sinks)



FLEX200PRO



HANDS FREE



COBRA 2



PRIME 360



RB512PRO



BRUNA TRANSMITTER

COBRA 160

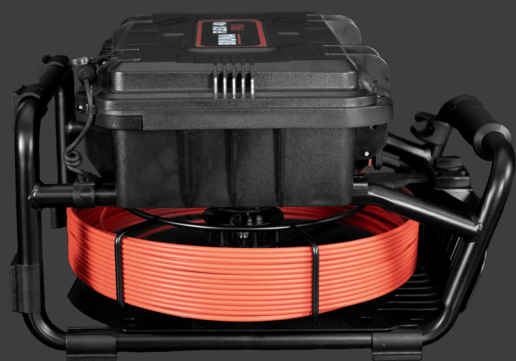


- The **COBRA 160** camera is an economical and practical device, primarily designed for inspecting and diagnosing issues within pipelines, **from 75mm to 200mm**, to determine the appropriate course of action.
- It is highly manageable, operable by a single user, and features a 4.3" screen.
- It includes **20 meters of cable**.
- The camera has options for recording and taking photos.



FLEX40PRO

(Special for Sinks)



- The **FLEX40PRO** camera has the smallest head on the market, measuring 14mm with HD quality, making it **ideal for sinks** and **small pipes**, including **90° bends** and **pipes ranging from 32mm to 160mm**.
- It features a **10.1" HD monitor** for producing high-quality reports.
- The camera allows **recording and taking photos**, with the capability to take photos during a recording for creating quality reports.
- The camera head includes **512Hz emitter** for precise location tracking from the outside, useful for identifying breaks, leaks, or any defects within the pipe.
- It comes with **30 meters of cable** and includes a **distance counter**, enabling the user to see the distance covered during the inspection. Additionally, it has a reset system for measuring specific sections.
- The camera includes a **keyboard** – for real-time annotations during inspections, allowing the user to note the pipe being inspected or any other real-time indications.
- It features a **microphone for recording audio**.
- The camera includes an **orientation control system**, ensuring correct visualization inside the pipe.
- The battery lasts **approximately 6 hours**, and includes a charger, a European plug, and a car charger.
- It includes a protective sled for the camera head.

FLEX200 PRO



- Inspection Camera for Pipes from **75mm to 300mm**.
- Features a **23mm self-leveling head** and a **512Hz emitter**, with a **10" HD monitor**.
- The **FLEX200PRO** camera model is ideal for quality inspections, video inspection reports, and locating hidden manholes, breaks, leaks in pipes, or any defects.
- The **512Hz signal emitter** enables precise head location.
- The FLEX200PRO **camera can record and take photos**, with the capability to take photos during a recording for **creating quality reports**.
- It includes a **keyboard** for real-time text and indication entries during inspections.
- It has **30 meters of cable**, with a **distance counter**, to display the distance covered during the inspection and a reset system for measuring specific pipe sections.
- The camera includes **zoom level adjustments** for image magnification and brightness adjustment to focus on details in the best quality.
- The FLEX200PRO camera includes a battery charger, with a **battery life of approximately 6 continuous working hours**.
- It comes with a set of sleds for different pipe sizes and a small **toolbox**.

SPECIAL PACK

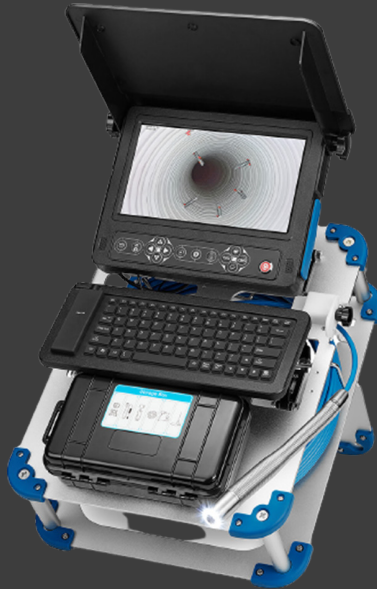
FLEX200PRO+FLEX40PRO



INCLUDES:

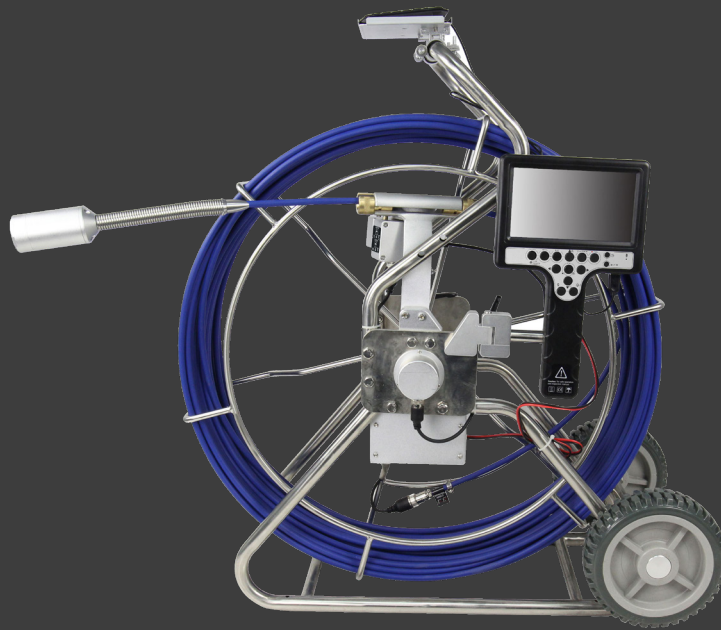
- 30-meter flexible reel with 14mm head for small pipes
(from 32mm)*
- 30-meter reel with 23mm head for pipes up to 300mm*
- Control computer*

HANDS FREE



- Inspection Camera for Pipes from **75mm to 300mm**.
- Features a **23mm self-leveling head** and a **512Hz emitter**, with a **10" HD monitor**.
- The **HANDS FREE** camera model is ideal for quality inspections, video inspection reports, and locating hidden manholes, breaks, leaks in pipes, or any defects.
- The **512Hz signal emitter** enables precise head location.
- The HANDS FREE **camera can record and take photos**, with the capability to take photos during a recording for **creating quality reports**.
- It includes a **keyboard** for real-time text and indication entries during inspections.
- It has **30 meters of cable**, with a **distance counter** to display the distance covered during the inspection and a **reset system** for measuring specific pipe sections.
- The camera includes **zoom level adjustments** for image magnification and brightness adjustment to focus on details in the best quality.
- The HANDS FREE camera includes a battery charger, with a **battery life** of approximately **6 continuous working hours**.
- It comes with a set of sleds for different pipe sizes and a small toolbox.

COBRA 2



- Inspection Camera for Sewer Pipes from **200mm to 500mm**
- Features a **50mm self-leveling head**, a **512Hz emitter**, a **7" monitor**, and **HD quality**. The Cobra 2 camera is ideal for quality inspections, video inspection reports, and locating hidden manholes, breaks, leaks in pipes, or any defects.
- The **512Hz signal emitter** allows precise head location.
- The **COBRA 2** camera can record and take photos, with the capability to take photos during a recording for creating quality reports.
- It includes **60 meters of cable** and a distance counter, displaying the distance covered during the inspection and a **reset system** for measuring specific pipe sections.
- The camera features **zoom level adjustments** for image magnification and brightness adjustment to focus on details in the best quality.
- It includes a **keyboard** for real-time indications in video reports.
- The camera comes with a **battery charger**, with a battery life of **approximately 6 continuous working hours**.
- It includes a set of **sleds for different pipe sizes** to protect the head and center the video inspection image.

PRIME 360



- Inspection camera for pipes from **50 mm** to **350 mm**.
- Features a **360° rotating camera head**, **35 mm** in diameter.
- Equipped with a **13.3" HD touchscreen monitor (1920 × 1080)**.
- The camera head includes a **512 Hz signal transmitter** for precise head location. Compatible with our **RB512PRO** locator.
- The **PRIME 360** camera rotates 360° to provide a complete view of the inside of the pipe, making it ideal for **high-quality inspections, video inspection reports, and locating** hidden manholes, breaks, leaks, or any type of pipe defect.
- The **camera can record video and take photographs**, with the option to capture still images during recording for the preparation of professional inspection reports.
- Includes a **keyboard** for entering text and annotations in real time during inspections.
- Supplied with **50 meters of cable** and a **distance counter**, which displays the distance traveled during the inspection. The counter can also be reset to zero to measure specific sections of the pipe.
- The camera features **zoom and brightness adjustments** and also includes the **"Inspection SYS"** control app.
- The PRIME 360 camera includes a battery charger and provides approximately **10 hours of continuous operation**.
- Supplied with a **set of centering skids** for different pipe diameters.

RB512 PRO

Multifrequency Digital Locator



- The RB512PRO is a **multifunctional digital locator** capable of detecting various signals (33Hz, 512Hz, 640Hz, Radio, Power-50Hz, Power-60Hz).
- It can locate **signals up to 10 meters deep**, with an **error margin of less than 5 centimeters**.
- It is compatible with any emitter or camera equipped with a signal emitter.**
- The locator operates via sound** (volume increases or decreases based on proximity) and displays a **proximity percentage on the screen**.
- It features **volume adjustment, frequency change, and detection field adjustment.**

(INCLUDES CARRYING CASE)

BRUNA TRANSMITTER



The 512Hz signal emitter is compatible with any locator, practical, small, and easy to use.

-To turn it on, simply **insert the AAA battery**. To turn it off after use, **remove the battery**.

-The nozzle holder is a plastic dome where the emitter is inserted. The rear part is a nozzle with three push jets adaptable to any pressure pump.

