New Video Borescope Inspection Camera from GARDCO

Two-way articulating probe navigates tight, complex spaces with precision.



Video Borescope Camera with two-way articulating probe

COLUMBIA, MD, UNITED STATES, September 17, 2026 / EINPresswire.com/ -- Paul N. Gardner Company (GARDCO) – worldwide distributors, producers, and designers of quality physical and inspection instruments for the paint, coatings, and related industries – announces its new Articulating Video Borescope Inspection Camera.

The new Video Borescope Inspection Camera includes a two-way articulating probe that navigates tight, complex spaces with precision, giving clear visual feedback for faster, more reliable inspections. It is particularly proficient at inspecting narrow spaces with bends and turns, such as car engines, combustion chambers, and exhaust manifolds.

The borescope is equipped with two-way 180-degree steering, allowing users to inspect small spaces and transmit vivid, clear video and images on the device screen.

James Fusco, Product Manager at Paul N. Gardner Company (GARDCO), states, “The responsive articulation enables you to control the scope’s tip with precise movement so that you can navigate to your target area quickly and stay in position with its locking capability.”

Features:
- Two-way articulating probe reaches inside tanks, pipes, and mixing vessels
- Flexible, maneuverable tip for precise control in deep or narrow cavities

• 4.5" IPS LCD color display delivers sharp, high-resolution visuals
• Clear viewing in bright plant floors or dim vessels
• 5ft semi-rigid gooseneck cable holds its shape
• High-brightness, adjustable LED lighting illuminates dark or confined spaces
• Centrally located joystick allows one-handed operation with either hand
• Rear-mounted photo/video capture button for easy documentation
• Lightweight, compact design supports extended, fatigue-free use



Video Borescope Camera diagram

For more information, see Video Borescope Inspection Camera.

More about Paul N. Gardner Company (GARDCO) and to view our large selection of Physical Test Instruments, visit www.gardco.com today.

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>
> *James Fusco, Product Manager, Paul N. Gardner Company - GARDCO*

About Paul N. Gardner Company (GARDCO)
The Paul N. Gardner Company, Inc. (GARDCO) has its origin with the alliance of pioneer paint chemist Dr. Henry Alfred Gardner, Sr., Director of the Institute of Paint and Varnish Research in Washington, D.C., and his son Paul Norris Gardner in 1935, and the subsequent incorporation of the Henry A. Gardner Laboratory in Bethesda, Maryland. After his father retired, Paul was named President and later Board Chairman until 1964, when he decided to retire. Maintaining contact with the industry, Paul formed the Paul N. Gardner Company, Inc., for the distribution, and import, and export of scientific instruments and laboratory equipment. A short time later, he relocated the business to Pompano Beach, Florida. After his passing in 1995, Paul N. Gardner, Jr. assumed the Presidency of GARDCO, and his sister, Sandra Gardner Bride, later joined the company as vice president.

On July 1, 2019, the Paul N. Gardner Company became part of the Altana family, when we were

acquired by the Byk-Gardner/Altana Group.

Many of the GARDCO employees have been with the company for 20-30 years, and share the same principles of Appreciation, Openness, Empowerment, and Trust that are a major part of Altana's vision. We are excited to be a part of such a successful global corporation that shares the same core values and industry standards that have made the Gardner name synonymous with quality for physical testing equipment.

We are confident that our combined strengths will deliver new and innovative solutions to improve quality testing worldwide.

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